CLEC Aggregate Performance OPERATION SUPPORT SYSTEM / BILLING

	PRE-ORDERING		Actual Performa	nce CLEC	OBS	D.W
Metric #	PO-1 - Response Time OSS Pre-Ordering Interface	Standard			OBS	Difference
PO-1-01-6020 PO-1-01-6030	Ave Resp Tm – Customer Service Record - EDI Ave Resp Tm – Customer Service Record - CORBA	Parity plus <= 4 Seconds Parity plus <= 4 Seconds	0.18 0.18	2.93 0.95		-2.75 -0.77
PO-1-01-6050	Ave Resp Tm – Customer Service Record - CORBA Ave Resp Tm – Customer Service Record - Web GUI	Parity plus <= 4 Seconds	0.18	2.69		-0.77
PO-1-02-6020	Ave Resp Tm - Due Date Availability - EDI	Parity plus <= 4 Seconds	2.05	4.64		-2.59
PO-1-02-6030	Ave Resp Tm - Due Date Availability - CORBA	Parity plus <= 4 Seconds	2.05	2.72		-0.67
PO-1-02-6050 PO-1-03-6020	Ave Resp Tm - Due Date Availability - Web GUI Ave Resp Tm - Address Validation - EDI	Parity plus <= 4 Seconds Parity plus <= 4 Seconds	2.05 5.59	4.61 6.25		-2.56 -0.66
PO-1-03-6030	Ave Resp Tm - Address Validation - CORBA	Parity plus <= 4 Seconds	5.59	3.72		1.87
PO-1-03-6050	Ave Resp Tm - Address Validation - Web GUI	Parity plus <= 4 Seconds	5.59	5.77		-0.18
PO-1-04-6020 PO-1-04-6030	Ave Resp Tm - Product and Service Availability - EDI	Parity plus <= 4 Seconds Parity plus <= 4 Seconds	11.14	NA NA		
PO-1-04-6050	Ave Resp Tm - Product and Service Availability - CORBA Ave Resp Tm - Product and Service Availability - Web GUI	Parity plus <= 4 Seconds	11.14 11.14	14.10		-2.96
PO-1-05-6020	Ave Resp Tm - Tel Number Availability and Reservation - EDI	Parity plus <= 4 Seconds	6.36	8.52		-2.16
PO-1-05-6030	Ave Resp Tm - Tel Number Availability and Reservation - CORBA	Parity plus <= 4 Seconds	6.36	3.88		2.48
PO-1-05-6050 PO-1-06-6020	Ave Resp Tm - Tel Number Availability and Reservation - Web GUI Ave Resp Tm - Facility Availability - (ADSL Loop Qual) - EDI	Parity plus <= 4 Seconds Parity plus <= 4 Seconds	6.36 12.36	6.44 4.06		-0.08 8.30
PO-1-06-6030	Ave Resp Tm - Facility Availability - (ADSL Loop Qual) - CORBA	Parity plus <= 4 Seconds	12.36	2.58		9.78
PO-1-06-6050	Ave Resp Tm - Facility Availability - (ADSL Loop Qual) - Web GUI	Parity plus <= 4 Seconds	12.36	4.32		8.04
PO-1-07-6020 PO-1-07-6030	Ave Resp Tm - Rejected Query - EDI Ave Resp Tm - Rejected Query - CORBA	Parity plus <= 4 Seconds Parity plus <= 4 Seconds	0.02 0.02	2.31 0.61		-2.29 -0.59
PO-1-07-6050	Ave Resp Tm - Rejected Query - Web GUI	Parity plus <= 4 Seconds	0.02	2.70		-2.68
PO-1-09-6020	Parsed CSR - EDI	Parity plus <= 10 Seconds	0.18	1.99		-1.81
PO-1-09-6030	Parsed CSR - CORBA	Parity plus <= 10 Seconds	0.18	0.36		-0.18
	PO-2 - OSS Interface Availability					
PO-2-01-6030 PO-2-01-6040	OSS Interface Availability – Total - CORBA - Pre-Ordering OSS Interface Availability – Total - Web - GUI - Maintenance	No Standard No Standard		99.99 99.15	0.10 6.35	
PO-2-01-6060	OSS Interface Availability – Total - Web - GOT - Maintenance OSS Interface Availability – Total - Electronic Bonding - Maintenance	No Standard		100.00	0.00	
PO-2-02-6020	OSS Interface Availability – Prime Time - EDI - Pre-Ordering	99.5%		99.99	0.10	0.49
PO-2-02-6030	OSS Interface Availability – Prime Time - CORBA - Pre-Ordering	99.5%		100.00	0.00	0.50
PO-2-02-6050 PO-2-02-6040	OSS Interface Availability – Prime Time - Web GUI - Pre-Ordering OSS Interface Availability – Prime Time - Web GUI - Maintenance	99.5% 99.5%		99.65 99.50	1.45 2.35	0.15 0.00
PO-2-02-6060	OSS Interface Availability – Prime Time - Web GOT - Maintenance OSS Interface Availability – Prime Time - Electronic Bonding - Maintenance	99.5%		100.00	0.00	0.50
PO-2-03-6030	OSS Interface Availability – Non-Prime Time - CORBA - Pre-Ordering	No Standard		99.99	0.10	
PO-2-03-6040	OSS Interface Availability – Non-Prime Time - Web GUI - Maintenance OSS Interface Availability – Non-Prime Time - Electronic Bonding - Maintenance	No Standard		98.55	4.00	
PO-2-03-6060	OSS Interface Availability – Non-Prime Time - Electronic Bonding - Maintenance	No Standard		100.00	0.00	
	PO-3 - Contact Center Availability			h		
PO-3-01-2001	Average Speed of Answering – Ordering - Newark	No Standard		9.85		0.10
PO-3-02-2001 PO-3-03-3002	% Answered within 20 Seconds – Ordering - Newark Average Speed of Answering – Repair - Richmond	85% in 20 Seconds No Standard		91.18 9.54	5025	6.18
PO-3-04-3002	% Answered within 20 Seconds – Repair - Richmond	85% in 20 Seconds		86.71	105359	1.71
PO-4-01-6600	PO-4 - Timeliness of Change Management Notices & Confirmations % Chng Mngmnt Ntcs & Chng Mngmnt Cnfrmtns sent on Time - (Combined Types 1-5)	New acceptance of acceptance in the second		100.00	5	5.00
PO-4-02-6600	Change Mngmnt Ntcs & Chng Mngmnt Cnfrmtns - Delay 1 - 7 days (Combined Types 1-5)	No Standard		NA	- J	0.00
PO-4-03-6600	Change Mngmnt Ntcs & Chng Mngmnt Cnfrmtns - Delay 8 or more days (Combined Types 1-5)	0 >= 8 Days		NA		
	PO-5 - Average Notification of Interface Outage					
PO-5-01-2030	Average Notice of Interface Outage	Not more than 20 Minutes		15.00	1	5.00
	PO-6 - Software Validation					
PO-6-01-2000	Software Validation	Not more than 5%		R3	NA	
	PO-7 - Software Problem Resolution Timeliness					
PO-7-01-2000	% Software Problem Resolution Timeliness	95% Complying with Schedule	•	NA		
PO-7-02-2000	Delay Hrs S/W Res Change - Transactions Failed, No Workaround	No Standard		NA NA		
PO-7-03-2000 PO-7-04-2000	Delay Days S/W Res Change - Transactions Failed, With Workaround Delay Hrs Failed/Rejected Test Deck - Transactions Failed, No W/A	No Standard No Standard		NA NA		
PO-8-01-2000	PO-8 - Manual Loop Qualification % On-Time - Manual Loop Qualification	95% within 72 Hours		66.67	3	-28.33
PO-8-02-2000	% On-Time - Marida Loop Qualification % On-Time - Engineering Record Request	95% within 72 Hours		NA	3	-20.33
	TROUBLE REPORTING (OSS)					
	MR-1 - Response Time OSS Maintenance Interface		VZ	CLEC	Observations	Difference
	Average Response Time - Create Trouble - Web GUI	Parity plus <= 7 Seconds Parity plus <= 4 Seconds	8.62	3.82	2585	4.80
	Average Response Time - Create Trouble - Electronic Bonding Average Response Time - Status Trouble - Web GUI	Parity plus <= 4 Seconds Parity plus <= 7 Seconds	8.62 4.41	15.89 4.21	157 1257	-7.27 0.20
	Average Response Time - Status Trouble - Web Got Average Response Time - Status Trouble - Electronic Bonding	Parity plus <= 4 Seconds	4.41	0.23	11	4.18
MR-1-03-6040	Average Response Time - Modify Trouble - Web GUI	Parity plus <= 7 Seconds	8.40	3.97	10	4.43
MR-1-03-6060	Average Response Time - Modify Trouble - Electronic Bonding	Parity plus <= 4 Seconds	8.40	8.36	26	0.04
MR-1-04-6040		Parity plus <= 7 Seconds	9.77	5.75	8	4.02
MR-1-04-6060	Average Response Time - Request Cancellation of Trouble - Electronic Bonding	Parity plus <= 4 Seconds	9.77	NA 1.00	1110	0.70
MR-1-05-6040 MR-1-05-6060	Average Response Time - Trouble Report History (by TN/Circuit) - Web GUI Average Response Time - Trouble Report History (by TN/Circuit) - Electronic Bonding	Parity plus <= 7 Seconds Parity plus <= 4 Seconds	0.34 NEF	1.06 NEF	1149	-0.72
MR-1-05-6060 MR-1-06-6040	Average Response Time - Trouble Report History (by TN/Circuit) - Electronic Bonding Average Response Time - Test Trouble (POTS Only) - Web Gui	Parity plus <= 7 Seconds	53.37	43.48	7137	9.89
	Average Response Time - Test Trouble (POTS Only) - Electronic Bonding	Parity plus <= 4 Seconds	53.37	47.76	23	5.61
	continued					

CLEC Aggregate Performance OPERATION SUPPORT SYSTEM / BILLING

	BILLING							
Metric #	BI-1 - Timeliness of Daily Usage Feed	Standard		CLEC	OBS		Difference	
BI-1-01-2030	% DUF in 3 Business Days	No Standard		75.73				
BI-1-02-2030	% DUF in 4 Business Days	95% of DUF in 4 Business Day	'S	75.99	26658060	_	-19.01	
BI-1-03-2030 BI-1-04-2030	% DUF in 5 Business Days % DUF in 8 Business Days	No Standard No Standard		76.08 76.22				
	BI-2 - Timeliness of Carrier Bill	-		•				
BI-2-01-2030	Timeliness of Carrier Bill - Paper Bills	98% in 10 Business Days		100.00	618		2.00	
BI-2-02-2030	Timeliness of Carrier Bill – Electronic Bills – BOS BDT format	98% in 10 Business Days		100.00	43		2.00	
			Actual P	erformance	Number of 0	Observations		
	BI-3 - Billing Accuracy		VZ	CLEC Aggregate	VZ	CLEC Aggregate	Sampling Error	Z-Score
BI-3-01-2030	% Billing Adjustments - Including Charges Adjusted Due to PCDs	No Standard	1.48	0.62	418895022	15105851		
BI-3-03-2030 BI-3-06-2030	% Billing Adjustments - Excluding Charges Adjusted Due to PCDs % Billing Adjustments-Electronic Bills-BOS BDT format-Excluding Charges Adjusted Due to PCDs	Parity with VZ Retail	1.43 1.43	0.62 1.40	418895022 418895022	15105851 2108931	0.00	260.51 3.66
BI-3-06-2030	% Billing Adjustments-Electronic Bills-BOS BDT format-Excluding Charges Adjusted Due to PCDS	Parity with VZ Retail	1.43	1.40	410095022	2106931	0.01	3.00
DI 4 04 0000	BI-4 - DUF Accuracy	7 050		CLEC	Observations		Difference	
BI-4-01-2030 BI-4-02-2030	% Usage Accuracy % Corrected Usage Records Delivered On -Time	95% No Standard		100.00 NA	14610729	-	5.00	
	BI-5 - Accuracy of Mechanized Bill Feed	_						
BI-5-01-2030	% Accuracy of Mechanized Bill Feed	95%		100.00	184		5.00	
	•	- !	Actual P	erformance	Number of (Observations		
			VZ	CLEC Aggregate	VZ	CLEC Aggregate	Sampling Error	Z-Score
BI-6-01-2030	BI-6 - Completeness of Usage Charges % Completeness of Usage Charges - Including PCD Delayed Charges	No Standard	99.99			439909573.00		
BI-6-02-2030	% Completeness of Usage Charges - Excluding PCD Delayed Charges	Parity with VZ Retail	99.99			439905951.00		174.96
	BI-7 - Completeness of Fractional Recurring Charges							
BI-7-01-2030	% Completeness of Fractional Recurring Charges - Including PCD Delayed Charges	No Standard	58.89	35.80	15581462.67	975656.05		
BI-7-02-2030	% Completeness of Fractional Recurring Charges - Excluding PCD Delayed Charges	Parity with VZ Retail	60.08	33.83	14007388.92	942998.36	0.05	-503.82
	BI-8 - Non-Recurring Charge Completeness	_						
BI-8-01-2030	% Completeness of Non-Recurring Charges - Including PCD Delayed Charges	No Standard	98.32	99.50	9093294.42	791612.59	0.04	04.40
BI-8-02-2030	% Completeness of Non-Recurring Charges - Excluding PCD Delayed Charges	Parity with VZ Retail	98.54	99.48	8800653.99	732228.86	0.01	64.43
	OPERATOR SERVICES & DATABASES	1						
	OPERATOR SERVICES & DATABASES	_						
	OD-1 - Operator Services - Speed of Answer	_	VZ	CLEC	Observations		Difference	
OD-1-01-1020		No Standard	3.22	0.17	3991			
OD-1-02-1020	Average Speed of Answer – Directory Assistance % Answered in 30 Seconds - Operator Services	No Standard	4.57 99.72	2.51	147106 3991		5.00	
	% Answered in 30 Seconds - Operator Services % Answered in 30 Seconds - Directory Assistance	95% in 30 Seconds 95% in 30 Seconds	99.72	100.00	147106	-	5.00 5.00	
		=						
	OD-3 - DA Database Update Accuracy		VZ	CLEC Aggregate	VZ	CLEC Aggregate	Sampling Error	Z-Score
OD-3-01-1020	% DA Update Accuracy - Including Service Order (PCD) Errors	No Standard	99.50	98.00	200	200		
OD-3-02-1020	% DA Update Accuracy - Excluding Service Order (PCD) Errors	Parity with VZ Retail	99.50	98.00	200	200	0.71	-2.13
	GENERAL.	1						
		-						
GF-1-01-2030	GE-1 - Directory Listing Verification Reports % of Directory Listing Verification Reports Furnished On-Time	95% on or before Due Date	VZ	CLEC NA	Observations		Difference	
0. 2000	, ,	Sale of Sale Date						
GE-2-01-2020	GE-2 - Poles, Ducts, Conduit and Rights of Way % of Access Request Responses Transmitted On-Time	95% on or before Due Date		100.00	7		5.00	
JE-2-01-2030		53% On Or before Due Date		100.00	1		5.00	
OF 2 04 2000	GE-3 - Bona Fide Request Responses	T		100.00	1			
GE-3-01-2030	% of Bona Fide Request Responses Furnished On-Time	No Standard		100.00	11			
	Land Marker de Control Land de Land	7						
	Legend Notations defined on Legend sheet - last page	J						

CLEC Aggregate Performance RESALE ORDERING - POTS / SPECIAL SERVICES

	POTS & Pre-qualified Complex (combined data)			ggregate	
letric #		Standard	Performance	Observations	Difference
	OR-1 - Order Confirmation Timeliness				
	Av. Local Service Request Confirmation Time -LSRC -Flow-Through	No Standard			
R-1-02-2320	% On Time LSRC - Flow-Through	95% within 2 hours		17830	3.48
R-1-03-2320	Average LSRC Time < 6 Lines - Electronic - No Flow-Through	No Standard	10.84		
R-1-04-2320	% On Time LSRC < 6 Lines - Electronic - No Flow-Through	95% within 24 hours	99.18	3903	4.18
R-1-05-2320	Average LSRC Time >= 6 Lines - Electronic - No Flow-Through	No Standard	13.77		
R-1-06-2320		95% within 72 hours	99.76	409	4.76
R-1-07-2320		No Standard		403	4.70
	% On Time LSRC < 6 Lines - Fax	95% within 48 hours			
		No Standard			
	Average LSRC Time >= 6 Lines - Fax				
R-1-10-2320	% On Time LSRC >= 6 Lines - Fax	95% within 96 hours	NA NA		
	OR-2 - Reject Timeliness				
R-2-01-2320	Average Local Service Request -LSR- Reject - Time -Flow-Through	No Standard	0.06		
	% On Time LSR Reject - Flow-Through	95% within 2 hours		2472	4.56
	Average LSR Reject Time < 6 Lines - Electronic - No Flow-Through	No Standard		2412	4.50
				4700	4.05
	% On Time LSR Reject < 6 Lines - Electronic - No Flow-Through	95% within 24 hours		1/39	4.65
	Average LSR Reject Time >= 6 Lines - Electronic - No Flow-Through	No Standard			
R-2-06-2320	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through	95% within 72 hours	100.00	0.14 98.48 10.84 99.18 3903	5.00
R-2-07-2320	Average LSR Reject Time < 6 Lines - Fax	No Standard	NA		
	% On Time LSR Reject < 6 Lines - Fax	95% within 48 hours			
	Average LSR Reject Time >=6 Lines - Fax	No Standard			
	% On Time LSR Reject >=6 Lines - Fax	95% within 96 hours			
10 2020	70 OIT TIME EDITINGEST 7 EAX	3376 WILLIAM 30 HOURS	107		
	OR-7 -% Order Confirmation/Rejects Sent Within 3 Business Days				
R-7-01-2100	% Order Confirmation/Rejects Sent Within 3 Business Days - POTS	95%	99.97	12349	4.97
	Complex Services - 2 Wire Digital				
	Complex Services - 2 Wire Digital	_			
	OR-1 - Order Confirmation Timeliness - Requiring Loop Qualification		_		
R-1-03-2341	Average LSRC Time < 6 Lines - Electronic - No Flow-Through	No Standard	12.24		
R-1-04-2341	% On Time LSRC < 6 Lines - Electronic - No Flow-Through	95% within 72 hours	100.00	55	5.00
R-1-05-2341	Average LSRC Time >= 6 Lines - Electronic - No Flow-Through	No Standard			
R-1-06-2341	% On Time LSRC >= 6 Lines - Electronic - No Flow-Through	95% within 72 hours		4	E 00
		No Standard		4	5.00
R-1-07-2341	Average LSRC Time < 6 Lines - Fax				
R-1-08-2341	% On Time LSRC < 6 Lines - Fax	95% within 96 hours			
R-1-09-2341	Average LSRC Time >= 6 Lines - Fax	No Standard	NA		
R-1-10-2341	% On Time LSRC >= 6 Lines - Fax	95% within 96 hours	NA		
	OR-2 - Reject Timeliness - Requiring Loop Qualification				
R-2-03-2341	Average LSR Reject Time < 6 Lines - Electronic - No Flow-Through	No Standard	9.05		
R-2-04-2341	% On Time LSR Reject < 6 Lines - Electronic - No Flow-Through	95% within 72 hours		40	5.00
		No Standard		49	5.00
R-2-05-2341	Average LSR Reject Time >= 6 Lines - Electronic - No Flow-Through				
R-2-06-2341	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through	95% within 72 hours		1	5.00
R-2-07-2341	Average LSR Reject Time < 6 Lines - Fax	No Standard	NA		
R-2-08-2341	% On Time LSR Reject < 6 Lines - Fax	95% within 96 hours	NA		
R-2-09-2341	Average LSR Reject Time >= 6 Lines - Fax	No Standard			
R-2-10-2341		95% within 96 hours			
10 2041	70 OH THING ESTATION OF THE STATE OF THE STA	50% William 50 Hodio	147		
	Complex Services - 2 Wire xDSL Services				
	OR-1 - Order Confirmation Timeliness - Requiring Loop Qualification				
R-1-03-2342		No Standard	NA		
R-1-04-2342		95% within 72 hours	NA		
R-1-04-2342		No Standard	NA NA		
R-1-06-2342		95% within 72 hours	NA		
R-1-07-2342		No Standard	NA		
R-1-08-2342	% On Time LSRC < 6 Lines - Fax	95% within 96 hours	NA		
R-1-09-2342	Average LSRC Time >= 6 Lines - Fax	No Standard	NA		
	% On Time LSRC >= 6 Lines - Fax	95% within 96 hours	NA		
	OD 2. Delect Timeliness. Demoiring Lean Outlife atten				
R-2-03-2342	OR-2 - Reject Timeliness - Requiring Loop Qualification Average LSR Reject Time < 6 Lines - Electronic - No Flow-Through	No Standard	NA		
		95% within 72 hours			
R-2-04-2342			NA NA		
R-2-05-2342		No Standard	NA		
R-2-06-2342		95% within 72 hours	NA		
	Average LSR Reject Time < 6 Lines - Fax	No Standard	NA		
R-2-07-2342		95% within 96 hours	NA		
R-2-08-2342					
	Average LSR Reject Time >= 6 Lines - Fax	No Standard 95% within 96 hours	NA NA		

CLEC Aggregate Performance RESALE ORDERING - POTS / SPECIAL SERVICES

	Special Services			CLEC A	ggregate				
Metric #		Standard		Performance	Observations	Difference			
	OR-1 - Order Confirmation Timeliness	-							
OR-1-03-2214	Average LSRC Time < 6 Lines - Non DS0, DS1 & DS3 - Electronic - No Flow-Thr	No Standard		10.93					
OR-1-04-2214	% On Time LSRC < 6 Lines - Non DS0, DS1 & DS3 - Electronic - No Flow-Through	95% within 48 hours		100.00	30	5.00			
OR-1-05-2214	Average LSRC Time >= 6 Lines - Non DS0, DS1 & DS3 - Electronic - No Flow-Tr	No Standard		17.47					
OR-1-05-2210	Average LSRC Time >= 6 Lines -DS0 - Electronic - No Flow-Through	No Standard No Standard		NA 0.50					
OR-1-05-2211 OR-1-05-2213	Average LSRC Time >= 6 Lines -DS1 - Electronic - No Flow-Through Average LSRC Time >= 6 Lines -DS3 - Electronic - No Flow-Through	No Standard No Standard		6.53					
OR-1-05-2213 OR-1-06-2214	% On Time LSRC >=6 Lines - Non DS0, DS1 & DS3 - Electronic - No Flow-Through			NA 100.00	10	5.00			
OR-1-06-2214 OR-1-06-2210	% On Time LSRC >=6 Lines - Non DS0, DS1 & DS3 - Electronic - No Flow-Through	95% within 72 hours		NA	10	5.00			
OR-1-06-2211	% On Time LSRC >=6 Lines -DS1 - Electronic - No Flow-Through	95% within 72 hours		100.00	1	5.00			
OR-1-06-2213	% On Time LSRC >=6 Lines -DS3 - Electronic - No Flow-Through	95% within 72 hours		NA		3.00			
OR-1-07-2214	Average LSRC Time < 6 Lines - Non DS0, DS1 & DS3 - Fax	No Standard		NA					
OR-1-08-2214	% On Time LSRC < 6 Lines - Non DS0,DS1, & DS3 - Fax	95% within 72 hours		NA					
OR-1-09-2214	Average LSRC Time >= 6 Lines - Non DS0,DS1 & DS3 - Fax	No Standard		NA					
OR-1-09-2210	Average LSRC Time >= 6 Lines -DS0 - Fax	No Standard		NA					
OR-1-09-2211	Average LSRC Time >= 6 Lines -DS1 - Fax	No Standard		NA					
OR-1-09-2213		No Standard		NA					
OR-1-10-2214	% On Time LSRC >= 6 Lines - Non DS0, DS1 & DS3 - Fax	95% within 96 hours		NA					
OR-1-10-2210	% On Time LSRC >= 6 Lines -DS0 - Fax % On Time LSRC >= 6 Lines -DS1 - Fax	95% within 96 hours 95% within 96 hours		NA NA					
OR-1-10-2211	% On Time LSRC >= 6 Lines -DS1 - Fax % On Time LSRC >= 6 Lines -DS3 - Fax	95% within 96 hours		NA NA					
OR-1-10-2213	% Off Tillie LSRC >= 6 Lines -D33 - Fax	95% Within 96 hours		INA					
	OR-2 - Reject Timeliness								
OR-2-03-2200	Average LSR Reject Time < 6 Lines - Electronic - No Flow-Through	No Standard		6.08					
OR-2-04-2200	% On Time LSR Reject < 6 Lines - Electronic - No Flow-Through	95% within 48 hours		100.00	79	5.00			
OR-2-05-2200	Average LSR Reject Time >= 6 Lines - Electronic - No Flow-Through	No Standard		8.39					
OR-2-06-2200	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through	95% within 72 hours		100.00	23	5.00			
OR-2-07-2200	Average LSR Reject Time < 6 Lines - Fax	No Standard		NA					
OR-2-08-2200	% On Time LSR Reject < 6 Lines - Fax	95% within 72 hours		NA					
OR-2-09-2200	Average LSR Reject Time >=6 Lines - Fax	No Standard		NA					
OR-2-10-2200	% On Time LSR Reject >=6 Lines - Fax	95% within 96 hours		NA					
	POTS / Special Services - Aggregate								
	OR-3 - Percent Rejects	1							
OR-3-01-2000	% Rejects	No Standard		19.91	23221				
	OR 4 Timeliness of Completion Natification		VZ	CL		Difference			
OR-4-01-2000	OR-4 - Timeliness of Completion Notification Completion Notice – Average Response Time	No Standard	٧Z	0.66	EU	Dillerence			
OR-4-01-2000	Completion Notice – Average Response Time Completion Notice – % On Time	97% by next business day at noon		99.07	22734	2.07			
OR-4-04-2000	Work Completion Notice - Avg Response Time	No Standard		0.00	EE. U.	2.01			
OR-4-05-2000	Work Completion Notice - % On Time	95% by next business day at noon		100.00	21669	5.00			
			VZ	CLEC Aggregate	VZ	CLEC Aggregate	Standard	Sampling Error	Z-Score
OD 4 00 0000	Avg Duration - Work Completion (SOP) to Bill Comp	Parity with VZ Retail	32.40	23.80	623855	24784	Deviation 74.22	0.48	17.89
OR-4-06-2000 OR-4-07-2000		Parity with VZ Retail	1.29	0.59	623855	24784	14.22	0.46	9.58
	% SOP to Bill Completion > 1 Business Days	No Standard	9.94	8.63	623855	24784		0.07	3.30
		,	VZ	CL		Difference			
	% SOP to Bill Completion w/in 3 Business Days	95% in 3 Bus Days of SOP Cmpltn		99.13	12343	4.13			
OR-4-10-2000		95% in 2 Bus Days of SOP Cmpltn		100.00	12483	5.00			
OR-4-11-2000	% SOP Comp Ord w/out a BCN and PCN w/in 3 Bus Days	Not more than 5%		0.00	12345	5.00			
	OR-5 - Percent Flow-Through								
OR-5-01-2000	% Flow Through - Total	No Standard		80.03	22295				
OR-5-02-2000		No Standard		80.38	22182	•			
	% Flow Through - Achieved	95%		94.66	18849	-0.34			
		•							
	OR-6 - Order Accuracy	-							
	% Accuracy - Orders	95% of orders without VZ errors		98.75	400	3.75			
OR-6-02-2000	% Accuracy – Opportunities	No Standard		99.90	4785				
OR-6-03-2000	% Accuracy – LSRC	Not more that 5% of LSRCs resent due to VZ error		0.02	5346	4.98			
	OR-8 - Acknowledgement Timeliness								
OR-8-01-2000	% Acknowledgements on time	95% in 2 hours		100.00	13386	5.00			
		=			•				
00 004 0	OR-9 - Order Acknowledgement Completeness	1		400.00	10000	4.00			
OR-9-01-2000	% Acknowledgement Completeness	99%		100.00	13386	1.00			
	Legend Notations defined on Legend sheet - last page	1							
	Legena riotations delined on Legena sneet - last page	1							

CLEC Aggregate Performance RESALE PROVISIONING - POTS / SPECIAL SERVICES

	POTS - Provisioning - Total	1	Actual Pe	erformance	Number of	Observations			
Metric #		Standard	VZ	CLEC Aggregate	vz	CLEC Aggregate	Standard Deviation	Sampling Error	Z-Score
PR-1-04-2100	PR-1 - Average Interval Offered Average Interval Offered - Dispatch (6-9 Lines)	Parity with VZ Retail	5.96	2.50	307	4	5.05	2.54	
PR-1-05-2100	Average Interval Offered - Dispatch (>= 10 Lines)	Parity with VZ Retail	7.02	1.00	111	2	6.58	4.69	
PR-2-04-2100		Parity with VZ Retail Parity with VZ Retail	5.84	2.00	239	2	4.44 4.41	3.15	
PR-2-05-2100	Average Interval Completed - Dispatch (>= 10 Lines) PR-3 - Completed within Specified Days	Panty with VZ Retail	6.18	1.00	79	2	4.41	3.16	
PR-3-01-2100 PR-3-02-2100	% Completed in 1 Day (1-5 Lines - No Dispatch)	Parity with VZ Retail Parity with VZ Retail	76.05 84.87	44.57 82.09	113387 113387	2367 2367		0.89 0.74	-35.52 -3.74
PR-3-03-2100 PR-3-04-2100	% Completed in 3 Days (1-5 Lines - No Dispatch)	Parity with VZ Retail Parity with VZ Retail	93.70 4.99	98.73 8.16	113387 21938	2367 1176		0.50 0.65	9.97 4.86
PR-3-05-2100 PR-3-06-2100	% Completed in 2 Days (1-5 Lines - Dispatch)	Parity with VZ Retail Parity with VZ Retail	9.58 52.02	33.08 90.56	21938 21938	1176 1176		0.88 1.50	26.68 25.77
PR-3-07-2100	% Completed in 4 Days (1-5 Lines - Total)	Parity with VZ Retail Parity with VZ Retail	91.09	98.19	135325	3543		0.48	14.64
PR-3-08-2100 PR-3-09-2100	% Completed in 5 Days (1-5 Lines – Dispatch)	Parity with VZ Retail	97.72 88.68 97.45	99.66 98.89 99.60	113387 21938 135325	2367 1176 3543		0.31 0.95 0.27	6.26 10.77
PR-3-10-2100		Parity with VZ Retail	97.45	99.60	135325	3543		0.27	8.01
PR-4-02-2100 PR-4-03-2100		Parity with VZ Retail	2.48 3.07	1.77 11.11	5650 229187	126	9.77	0.88	0.81
PR-4-04-2100	% Missed Appt. – VZ – Dispatch	No Standard Parity with VZ Retail	11.08	4.20	38495	8508 2690		0.63	10.99
PR-4-05-2100 PR-4-08-2100	% Missed Appt Customer - Due to Late Order Confirmation	Parity with VZ Retail No Standard	0.73	0.22	190692	5818 8508		0.11	4.50
PR-4-10-2100 PR-4-11-2100		Parity with VZ Retail Parity with VZ Retail	11.40 0.71	4.71 0.18	30730 160977	1697 4877		0.79 0.12	8.44 4.34
DD 5 04 0400	PR-5 - Facility Missed Orders	I	1.00	4.70	00.405	2000		0.07	0.00
PR-5-01-2100 PR-5-02-2100		Parity with VZ Retail Parity with VZ Retail	1.80 0.01 0.00	1.78 0.00 0.00	38495 38495 38495	2690 2690 2690		0.27 0.02	0.08 0.50
PR-5-03-2100	PR-6 - Installation Quality	Parity with VZ Retail	0.00	0.00	30495	2090			
PR-6-01-2100 PR-6-02-2100	% Installation Troubles reported within 30 Days	Parity with VZ Retail Parity with VZ Retail	4.86 3.23	5.06 3.25	224037 224037	10682 10682		0.21 0.18	-0.97 -0.10
PR-6-03-2100		No Standard	3.35	3.02	224037	10682		0.16	-0.10
PR-8-01-2100	PR-8 - Open Orders in a Hold Status % Open Orders in a Hold Status > 30 Days	Parity with VZ Retail	0.00	0.00	229187	8508			
PR-8-02-2100	% Open Orders in a Hold Status > 90 Days	Parity with VZ Retail	0.00	0.00	229187	8508			
	POTS - Business	1							
	PR-1 - Average Interval Offered								
PR-1-01-2110		Parity with VZ Retail Parity with VZ Retail	2.81 4.36	1.33 3.19	15805 6627	1042 85	6.81 4.01	0.22 0.44	6.79 2.67
	PR-2 - Average Completed Interval	r any mar vz rectair	1.00	0.10	OOL		4.01	0.44	2.01
PR-2-01-2110 PR-2-03-2110		Parity with VZ Retail Parity with VZ Retail	2.75 4.33	1.32 3.38	15560 5642	1011 76	6.53 3.27	0.21 0.38	6.75 2.52
	4								
	POTS - Residence								
PR-1-01-2120	PR-1 - Average Interval Offered Average Interval Offered – Total No Dispatch	Parity with VZ Retail	0.82	1.37	144775	3335	2.22	0.04	-14.15
PR-1-03-2120	Average Interval Offered – Dispatch (1-5 Lines)	Parity with VZ Retail	3.92	2.62	19799	1600	2.22 3.08	0.08	16.24
PR-2-01-2120	PR-2 - Average Completed Interval Average Interval Completed – Total No Dispatch	Parity with VZ Retail	0.78	1.34	143308	3234	1.87	0.03	-16.84
PR-2-03-2120	Average Interval Completed - Dispatch (1-5 Lines)	Parity with VZ Retail	4.04	2.74	16296	1100	2.52	0.08	16.56
	Complex Services - 2 Wire Digital Services	1							
	PR-1 - Average Interval Offered	_							
PR-1-01-2341 PR-1-02-2341	Average Interval Offered – Total No Dispatch	Parity with VZ Retail Parity with VZ Retail	6.00 5.99	NA 6.00	30 171	1	0.00	0.08	
	PR-2 - Average Completed Interval								
PR-2-01-2341 PR-2-02-2341		Parity with VZ Retail Parity with VZ Retail	6.20 6.18	NA 6.00	30 155	1	1.10 1.05	1.05	
	PR-4 - Missed Appointment	_							
PR-4-02-2341 PR-4-03-2341	% Missed Appt. – Customer	Parity with VZ Retail No Standard	2.53 8.64	NA 7.14	87 1239	28	2.90		
PR-4-04-2341 PR-4-05-2341		Parity with VZ Retail Parity with VZ Retail	7.36 1.80	0.00	829 389	7 21		9.91 2.98	0.60
PR-4-08-2341 PR-4-10-2341	% Missed Appt. – VZ – Std. Int. (W Coded) Orders – Dispatch	No Standard Parity with VZ Retail	10.52	0.00	751	28 6		12.58	
PR-4-11-2341	% Missed Appt. – VZ – Std. Int. (W Coded) Orders – No Dispatch	Parity with VZ Retail	2.02	0.00	346	40		2.35	0.86
PR-5-01-2341	PR-5 - Facility Missed Orders % Missed Appointment – Verizon – Facilities	Parity with VZ Retail	2.24	0.00	850	7		5.62	
PR-5-02-2341 PR-5-03-2341		Parity with VZ Retail Parity with VZ Retail	0.00	0.00	850 850	7			
	PR-6 - Installation Quality								
PR-6-01-2341 PR-6-03-2341	% Installation Troubles reported within 30 Days % Inst. Troubles reported w/ in 30 Days - FOK/TOK/CPE	Parity with VZ Retail No Standard	5.22 6.29	14.29 42.86	843 843	7		8.44	
DD 0	PR-8 - Open Orders in a Hold Status	1	0.00	0.00	4000				
PR-8-01-2341 PR-8-02-2341	% Open Orders in a Hold Status > 90 Days	Parity with VZ Retail Parity with VZ Retail	0.00	0.00	1239 1239	28 28			
	continued								

CLEC Aggregate Performance RESALE PROVISIONING - POTS / SPECIAL SERVICES

	Complex Services - 2 Wire xDSL Services		Actual P	Performance	Number of	Observations			
Metric#		Standard	vz	CLEC Aggregate	VZ	CLEC Aggregate	Standard Deviation	Sampling Error	Z-Score
	PR-1 - Average Interval Offered								
PR-1-01-2342 PR-1-02-2342	Average Interval Offered – Total No Dispatch Average Interval Offered – Total Dispatch	Parity with VZ Retail Parity with VZ Retail	3.22 3.41	NA NA	15250 2159		1.15		
- K-1-02-2342	<u> </u>	Panty with VZ Retail	3.41	INA	2100		1.06		
PR-2-01-2342	PR-2 - Average Completed Interval Average Interval Completed - Total No Dispatch	Parity with VZ Retail	3.21	NA	15203		0.65		
PR-2-01-2342		Parity with VZ Retail	3.50	NA NA	2067		1.43		
1	<u> </u>		0.00	1	2001		1.10	1	
	PR-4 - Missed Appointment								
PR-4-02-2342 PR-4-03-2342		Parity with VZ Retail No Standard	1.76 0.52	NA 0.00	182 25806	8	3.22		
PR-4-04-2342	% Missed Appt. – VZ – Dispatch	Parity with VZ Retail	5.41	NA NA	2218	- ŭ			
PR-4-05-2342	% Missed Appt. – VZ – No Dispatch	Parity with VZ Retail	0.06	0.00	23537	8		0.87	
PR-4-08-2342 PR-4-10-2342		No Standard Parity with VZ Retail	7.00	0.00	2450	8			
PR-4-11-2342		Parity with VZ Retail	7.36 0.07	0.00	2159 15250	7		1.00	
PR-5-01-2342	PR-5 - Facility Missed Orders % Missed Appointment – Verizon – Facilities	T B	2.07	NA	2260				
PR-5-01-2342 PR-5-02-2342		Parity with VZ Retail Parity with VZ Retail	2.07 0.00	NA NA	2269 2269				
PR-5-03-2342		Parity with VZ Retail	0.00	NA	2269				
	PR-6 - Installation Quality								
PR-6-01-2342	% Installation Troubles reported within 30 Days	Parity with VZ Retail	3.16	2.27	26537	44		2.64	0.34
PR-6-03-2342	% Inst. Troubles reported w/ in 30 Days - FOK/TOK/CPE	No Standard	2.66	0.00	26537	44			
	PR-8 - Open Orders in a Hold Status								
PR-8-01-2342 PR-8-02-2342		Parity with VZ Retail Parity with VZ Retail	0.00	0.00	25806 25806	8			
- K-0-02-2342	76 Open Orders in a Floid Status > 90 Days	ranty with VZ Netali	0.00	0.00	23800	0			
	POTS & Complex Aggregate	-							
	FO13 & Complex Aggregate	_							
PR-1-12-2103	PR-1 - Average Interval Offered Average Interval Offered – Disconnects	Parity with VZ Retail	4.07	1.87	59225	4625	8.89	0.14	16.21
10-1-12-2100		ranty with VZ Netali	7.07	1.07	33223	4023	0.03	0.14	10.21
PR-2-18-2103	PR-2 - Average Completed Interval Average Interval Completed – Disconnects	Parity with VZ Retail	3.53	1.82	62282	4496	8.20	0.13	13.50
	Special Services - Provisioning PR-1 - Average Interval Offered								
PR-1-01-2200	Average Interval Offered – Total No Dispatch	Parity with VZ Retail	14.51	21.32	1071	22	10.36	2.23	-2.69 (P)
PR-1-02-2200 PR-1-06-2210		Parity with VZ Retail Parity with VZ Retail	17.25 16.58	20.30 NA	397 384	10	19.57 20.16	6.27	-0.54 (P
PR-1-06-2210 PR-1-07-2211		Parity with VZ Retail	15.31	29.16	692	19	9.61	2.23	-10.00 (P
PR-1-08-2213	Average Interval Offered – DS3	Parity with VZ Retail	NA	NA					
PR-1-12-2200	Average Interval Offered – Disconnects	Parity with VZ Retail	13.77	5.74	675	27	11.99	2.35	3.41
D 0 04 0000	PR-2 - Average Completed Interval	Parity with VZ Retail	4474	40.00	0.40	10	0.00	0.40	0.40
PR-2-01-2200 PR-2-02-2200	Average Interval Completed – Total No Dispatch Average Interval Completed – Total Dispatch	Parity with VZ Retail	14.71 17.06	13.20 15.20	842 268	10 5	9.83 17.76	3.13 8.02	0.48
PR-2-06-2210	Average Interval Completed - DSO	Parity with VZ Retail	16.33	NA	282		18.38		
PR-2-07-2211	Average Interval Completed – DS1	Parity with VZ Retail	15.01	30.20	530	5	7.57	3.40	
PR-2-08-2213 PR-2-18-2200		Parity with VZ Retail Parity with VZ Retail	NA 15.11	NA 4.81	578	21	12.41	2.76	3.74
	PR-4 - Missed Appointments								
PR-4-01-2200	% Missed Appt. – VZ – Total	Parity with VZ Retail	4.01	7.44	2020	121		1.84	-1.87
PR-4-02-2200	Average Delay Days – Total	Parity with VZ Retail	6.77	2.33	81	9	7.55	2.65	
PR-4-03-2200 PR-4-08-2200		No Standard No Standard	21.78	6.61 0.00	2020	121 121			
PR-4-09-2200		Parity with VZ Retail	4.01	0.00	1472	32		3.51	1.14
	PR-5- Facility Missed Orders								
PR-5-01-2200	% Missed Appointment – Verizon – Facilities	Parity with VZ Retail	3.23	0.00	527	31		3.27	0.99
PR-5-02-2200 PR-5-03-2200	% Orders Held for Facilities > 15 Days % Orders Held for Facilities > 60 Days	Parity with VZ Retail Parity with VZ Retail	0.00	0.00	527 527	31 31			
	PR-6- Installation Quality				8				
PR-6-01-2200	% Installation Troubles reported within 30 Days	Parity with VZ Retail	3.18	0.00	1476	100		1.81	1.76
PR-6-03-2200	% Installation Troubles reported within 30 Days – FOK/TOK/CPE	No Standard	1.63	0.00	1476	100			
	PR-8 - Open Orders in a Hold Status	,							
PR-8-01-2200 PR-8-02-2200	% Open Orders in a Hold Status > 30 Days % Open Orders in a Hold Status > 90 Days	Parity with VZ Retail Parity with VZ Retail	0.00	0.00	2020 2020	121 121			
	Legend Notations defined on Legend sheet - last page	_1							

CLEC Aggregate Performance RESALE MAINTENANCE - POTS/SPECIAL SERVICES

	POTS - Maintenance Actual Performance				Number of C	hearyatione			
Metric #	1 010 - Maintenance		VZ	CLEC	VZ	CLEC	Standard	Sampling Error	Z-Score
	MR-2 - Trouble Report Rate	Standard		Aggregate		Aggregate	Deviation		
MR-2-02-2100	Network Trouble Report Rate – Loop	Parity with VZ Retail	1.00	1.01	6108379	167612		0.02	-0.09
MR-2-03-2100 MR-2-04-2100	Network Trouble Report Rate – Central Office % Subsequent Reports	Parity with VZ Retail No Standard	0.10 5.91	0.08 8.16	6108379 72038	167612 1986		0.01	2.95
MR-2-05-2100	% CPE/TOK/FOK Trouble Report Rate	No Standard	0.77	0.59	6108379	167612			
	MR-3 - Missed Repair Appointments								
MR-3-01-2100	% Missed Repair Appointment – Loop	Parity with VZ Retail	19.87	13.51	61382	1688		0.98	6.46
MR-3-02-2100 MR-3-03-2100	% Missed Repair Appointment – Central Office % Missed Repair Appointment — CPE /TOK/FOK	Parity with VZ Retail No Standard	6.71 9.03	8.09 8.47	6397 47309	136 992		2.17	-0.64
WIX-3-03-2 100	76 Wilssed Repair Appointment — CFL / TORT OR	No Standard	3.03	0.47	47309	992			
MR-4-01-2100	MR-4 - Trouble Duration Intervals Mean Time To Repair – Total	Parity with VZ Retail	22.69	19.58	67779	1824	23.20	0.55	5.66
MR-4-02-2100	Mean Time to Repair - Total Mean Time to Repair - Loop Trouble	Parity with VZ Retail	24.28	20.32	61382	1688	23.42	0.58	6.85
MR-4-03-2100	Mean Time To Repair – Central Office Trouble	Parity with VZ Retail	7.50	10.39	6397	136	13.50	1.17	-2.47
MR-4-04-2100 MR-4-06-2100	% Cleared (all troubles) within 24 Hours % Out of Service > 4 hours	Parity with VZ Retail Parity with VZ Retail	68.13 83.50	76.97 81.79	67779 46218	1824 1494		1.11 0.98	8.00 1.75
MR-4-07-2100	% Out of Service > 12 hours	Parity with VZ Retail	68.31	68.34	46218	1494		1.22	-0.02
MR-4-08-2100	% Out of Service > 24 Hours	Parity with VZ Retail	29.05	22.82	46218	1494		1.19	5.22
	MR-5 - Repeat Trouble Reports	-							
MR-5-01-2100	% Repeat Reports within 30 Days	Parity with VZ Retail	17.91	18.64	67779	1824		0.91	-0.80
		_							
	Complex Services - 2 Wire Digital Services]							
	MR-2 - Trouble Report Rate								
MR-2-02-2341	Network Trouble Report Rate – Loop	Parity with VZ Retail	0.52	0.18	74957	4471		0.11	3.08
MR-2-03-2341 MR-2-04-2341	Network Trouble Report Rate – Central Office % Subsequent Reports	Parity with VZ Retail No Standard	0.15 14.75	0.04 16.67	74957 590	4471 12		0.06	1.78
MR-2-05-2341	% CPE/TOK/FOK Trouble Report Rate	No Standard	0.86	0.38	74957	4471			
	MR-3 - Missed Repair Appointments								
MR-3-01-2341	% Missed Repair Appointments % Missed Repair Appointment – Loop	Parity with VZ Retail	39.74	50.00	390	8		17.48	
MR-3-02-2341	% Missed Repair Appointment – Central Office	Parity with VZ Retail	31.86	50.00	113	2		33.24	
MR-3-03-2341	% Missed Repair Appointment — CPE /TOK/FOK	No Standard	29.26	17.65	646	17			
	MR-4 - Trouble Duration Intervals	1							
MR-4-01-2341 MR-4-02-2341	Mean Time To Repair – Total Mean Time to Repair - Loop Trouble	Parity with VZ Retail Parity with VZ Retail	21.72 24.15	15.07 4.38	503 390	10 8	24.77 25.81	7.91 9.22	0.84
MR-4-03-2341	Mean Time To Repair – Central Office Trouble	Parity with VZ Retail	13.32	57.83	113	2	18.53	13.21	
MR-4-04-2341 MR-4-07-2341	% Cleared (all troubles) within 24 Hours % Out of Service > 12 hours	Parity with VZ Retail Parity with VZ Retail	69.58 52.69	90.00	503 279	10 6		14.69 20.60	1.39
MR-4-08-2341	% Out of Service > 24 Hours	Parity with VZ Retail	27.96	0.00	279	6		18.52	
	MR-5 - Repeat Trouble Reports								
MR-5-01-2341	% Repeat Reports within 30 Days	Parity with VZ Retail	17.10	0.00	503	10		12.02	1.42
	Complex Services - 2 Wire xDSL Services	1							
	MD 0. Translet Descrit Date	_							
MR-2-02-2342	MR-2 - Trouble Report Rate Network Trouble Report Rate – Loop	Parity with VZ Retail	1.72	0.85	150071	351		0.70	1.25
MR-2-03-2342	Network Trouble Report Rate – Central Office	Parity with VZ Retail	0.26	0.00	150071	351		0.27	0.95
MR-2-04-2342 MR-2-05-2342	% Subsequent Reports % CPE/TOK/FOK Trouble Report Rate	No Standard No Standard	8.07 1.61	25.00 0.85	3236 150071	4 351			
		•							
MR-3-01-2342	MR-3 - Missed Repair Appointments % Missed Repair Appointment – Loop	Parity with VZ Retail	23.15	33.33	2588	3		24.37	
MR-3-02-2342	% Missed Repair Appointment - Central Office	Parity with VZ Retail	14.21	NA	387				
MR-3-03-2342	% Missed Repair Appointment — CPE /TOK/FOK	No Standard	12.54	33.33	2416	3			
	MR-4 - Trouble Duration Intervals	•							
MR-4-02-2342 MR-4-03-2342	Mean Time to Repair - Loop Trouble Mean Time To Repair - Central Office Trouble	Parity with VZ Retail Parity with VZ Retail	27.96 13.18	26.29 NA	2588 387	3	23.46 18.78	13.55	
MR-4-04-2342	% Cleared (all troubles) within 24 Hours	Parity with VZ Retail	62.15	66.67	2975	3		28.02	
MR-4-07-2342 MR-4-08-2342	% Out of Service > 12 hours % Out of Service > 24 Hours	Parity with VZ Retail Parity with VZ Retail	77.67 35.11	66.67 33.33	2199 2199	3		24.06 27.58	
	•	y 12 1304011							
MR-5-01-2342	MR-5 - Repeat Trouble Reports % Repeat Reports within 30 Days	Parity with VZ Retail	21.08	33.33	2975	3		23.56	
2 0. 20.2	<u> </u>	, 12 100011							
	Special Services - Maintenance								
	MR-2 - Trouble Report Rate	_							
MR-2-01-2200	Network Trouble Report Rate – Total	Parity with VZ Retail	0.17	0.08	365661	2648		0.08	1.18
MR-2-05-2200	% CPE/TOK/FOK Trouble Report Rate	No Standard	0.25	0.42	365661	2648			
	MR-4 - Trouble Duration Intervals	1		_				15	
MR-4-01-2200 MR-4-02-2200	Mean Time To Repair – Total Mean Time to Repair - Loop Trouble	Parity with VZ Retail Parity with VZ Retail	5.36 7.03	2.96 3.92	624 334	1	5.62 6.10	15.95 25.60	
MR-4-04-2200	% Cleared (all troubles) within 24 Hours	Parity with VZ Retail	97.92	100.00	624	2	2.10	10.11	
MR-4-06-2200 MR-4-07-2200	% Out of Service > 4 hours % Out of Service > 12 hours	Parity with VZ Retail Parity with VZ Retail	48.08 7.85	0.00	624 624	2		35.39 19.05	
MR-4-08-2200	% Out of Service > 24 Hours	Parity with VZ Retail	2.08	0.00	624	2		10.11	
	MR-5 - Repeat Trouble Reports								
MR-5-01-2200	% Repeat Reports within 30 Days	Parity with VZ Retail	18.27	0.00	624	2		27.37	
		1							
	Legend Notations defined on Legend sheet - last page	J							

CLEC Aggregate Performance
UNE ORDERING - POTS / SPECIAL SERVICES

POTS Loop/Pre-Qualified Complex/LNP (combined data)

Metric # OR-1-01-3331 OR-1-02-3331				
	OR-1 - Order Confirmation Timeliness	Standard	Performance Observations	Difference
	Av. Local Service Request Confirmation Time - LSRC - Flow-Through	No Standard	0.16	
	% On Time LSRC - Flow-Through	95% within 2 hours	99.61 1780	4.61
OR-1-03-3331	Average LSRC Time < 6 Lines - Electronic - No Flow-Through	No Standard	21.40	
OR-1-04-3331	% On Time LSRC < 6 Lines - Electronic - No Flow-Through	95% within 24 hours	98.23 1073	3.23
OR-1-05-3331	Average LSRC Time >= 6 Lines - Electronic - No Flow Through	No Standard	17.50	
OR-1-06-3331	% On Time LSRC >=6 Lines - Electronic - No Flow Through	95% within 72 hours	99.21 504	4.21
OR-1-07-3331	Average LSRC Time < 6 Lines - Fax	No Standard	NA SOL	
OR-1-08-3331	% On Time LSRC < 6 Lines - Fax	95% within 48 hours	NA NA	
OR-1-09-3331	Average LSRC Time >= 6 Lines - Fax	No Standard	NA NA	
OR-1-10-3331	% On Time LSRC >= 6 Lines - Fax	95% within 96 hours	NA NA	
01(-1-10-5551	76 OIT TIME ESING 2= 6 EINES - 1 AX	95% Within 96 Hours	NA.	
	OR-2 - Reject Timeliness			
OR-2-01-3331	Average Local Service Request -LSR Reject - Time - Flow-Through	No Standard	0.02	
OR-2-02-3331	% On Time LSR Reject - Flow-Through	95% within 2 hours	99.75 796	4.75
OR-2-03-3331	Average LSR Reject Time < 6 Lines - Electronic - No Flow-Through	No Standard	12.36	
OR-2-04-3331	% On Time LSR Reject < 6 Lines - Electronic - No Flow-Through	95% within 24 hours	98.82 425	3.82
OR-2-05-3331	Average LSR Reject Time >= 6 Lines - Electronic - No Flow-Through	No Standard	17.98	
OR-2-06-3331	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through	95% within 72 hours	99.54 217	4.54
OR-2-07-3331	Average LSR Reject Time < 6 Lines - Fax	No Standard	NA	
OR-2-08-3331	% On Time LSR Reject < 6 Lines - Fax	95% within 48 hours	NA	
OR-2-09-3331	Average LSR Reject Time >=6 Lines - Fax	No Standard	NA	
OR-2-10-3331	% On Time LSR Reject >=6 Lines - Fax	95% within 96 hours	NA	
OB 7.04.0400	OR-7 -% Order Confirmation/Rejects Sent Within 3 Business Days	059/	00.64	4.04
OR-7-01-3100 OR-7-01-3112	% Order Confirmation/Rejects Sent Within 3 Business Days - POTS - Platform	95% 95%	99.61 761	4.61
UK-7-01-3112	% Order Confirmation/Rejects Sent Within 3 Business Days - Loop	95%	99.69 1630	4.69
	POTS Platform	1		
	. O. O. Iddom	-		
	OR-1 - Order Confirmation Timeliness			
OR-1-01-3140	Av. Local Service Request Confirmation Time -LSRC -Flow-Through	No Standard	0.04	
OR-1-02-3140	% On Time LSRC - Flow-Through	95% within 2 hours	99.80 2031	4.80
OR-1-03-3140	Average LSRC Time < 6 Lines - Electronic - No Flow-Through	No Standard	15.01	
OR-1-04-3140	% On Time LSRC < 6 Lines - Electronic - No Flow-Through	95% within 24 hours	98.14 1235	3.14
OR-1-05-3140	Average LSRC Time >= 6 Lines - Electronic - No Flow-Through	No Standard	15.68	
OR-1-06-3140	% On Time LSRC >=6 Lines - Electronic - No Flow-Through	95% within 72 hours	99.66 290	4.66
OR-1-07-3140	Average LSRC Time < 6 Lines - Fax	No Standard	NA	
OR-1-08-3140	% On Time LSRC < 6 Lines - Fax	95% within 48 hours	NA NA	
OR-1-09-3140	Average LSRC Time >= 6 Lines - Fax	No Standard	NA	
OR-1-10-3140	% On Time LSRC >= 6 Lines - Fax	95% within 96 hours	NA	
		_	<u> </u>	
	OR-2 - Reject Timeliness	<u>_</u>		
OR-2-01-3140	Average Local Service Request -LSR Reject - Time -Flow-Through	No Standard	0.06	
OR-2-02-3140	% On Time LSR Reject - Flow-Through	95% within 2 hours	99.16 597	4.16
OR-2-03-3140	Average LSR Reject Time < 6 Lines - Electronic - No Flow-Through	No Standard	12.44	
OR-2-04-3140	% On Time LSR Reject < 6 Lines - Electronic - No Flow-Through	95% within 24 hours	99.26 943	4.26
	Average LSR Reject Time >= 6 Lines - Electronic - No Flow-Through	No Standard		
		1 2 2 2	13.48	
OR-2-06-3140	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through	95% within 72 hours	100.00 170	5.00
OR-2-06-3140 OR-2-07-3140	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through Average LSR Reject Time < 6 Lines - Fax	95% within 72 hours No Standard	100.00 170 NA	5.00
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through Average LSR Reject Time < 6 Lines - Fax % On Time LSR Reject < 6 Lines - Fax	95% within 72 hours No Standard 95% within 48 hours	100.00 170 NA NA	5.00
OR-2-05-3140 OR-2-06-3140 OR-2-07-3140 OR-2-08-3140 OR-2-09-3140	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through Average LSR Reject Time < 6 Lines - Fax % On Time LSR Reject < 6 Lines - Fax Average LSR Reject Time >=6 Lines - Fax	95% within 72 hours No Standard 95% within 48 hours No Standard	100.00 170 NA NA NA	5.00
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140 OR-2-09-3140	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through Average LSR Reject Time < 6 Lines - Fax % On Time LSR Reject < 6 Lines - Fax	95% within 72 hours No Standard 95% within 48 hours	100.00 170 NA NA	5.00
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140 OR-2-09-3140	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through Average LSR Reject Time < 6 Lines - Fax % On Time LSR Reject < 6 Lines - Fax Average LSR Reject Time >=6 Lines - Fax	95% within 72 hours No Standard 95% within 48 hours No Standard	100.00 170 NA NA NA	5.00
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140 OR-2-09-3140	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through Average LSR Reject Time <6 Lines - Fax % On Time LSR Reject <6 Lines - Fax Average LSR Reject Time >=6 Lines - Fax % On Time LSR Reject >=6 Lines - Fax	95% within 72 hours No Standard 95% within 48 hours No Standard	100.00 170 NA NA NA	5.00
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140 OR-2-09-3140	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through Average LSR Reject Time < 6 Lines - Fax % On Time LSR Reject < 6 Lines - Fax Average LSR Reject Time >=6 Lines - Fax	95% within 72 hours No Standard 95% within 48 hours No Standard	100.00 170 NA NA NA	5.00
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140 OR-2-09-3140 OR-2-10-3140	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through Average LSR Reject Time < 6 Lines - Fax % On Time LSR Reject < 6 Lines - Fax % On Time LSR Reject < 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax % On Time LSR Reject >= 2 Wire Digital Services Complex Services - 2 Wire Digital Services OR-1 - Order Confirmation Timeliness - Requiring Loop Qualification	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours	100.00 170 NA NA NA	5.00
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140 OR-2-09-3140 OR-2-10-3140	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through Average LSR Reject Time < 6 Lines - Fax % On Time LSR Reject Time >= 6 Lines - Fax Average LSR Reject Time >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax Complex Services - 2 Wire Digital Services OR-1 - Order Confirmation Timeliness - Requiring Loop Qualification Average LSRC Time < 6 Lines - Electronic - No Flow-Through	95% within 72 hours NS Standard 95% within 48 hours NS Standard 95% within 96 hours No Standard	100.00 170 NA NA NA	
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140 OR-2-09-3140 OR-2-10-3140 OR-1-03-3341 OR-1-04-3341	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through Average LSR Reject Time < 6 Lines - Fax % On Time LSR Reject < 6 Lines - Fax % On Time LSR Reject < 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax % On Time LSR Reject >= 2 Wire Digital Services Complex Services - 2 Wire Digital Services OR-1 - Order Confirmation Timeliness - Requiring Loop Qualification	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours	100.00 170 NA NA NA NA NA	3.82
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140 OR-2-09-3140 OR-2-10-3140 OR-1-03-3341 OR-1-04-3341 OR-1-05-3341	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through Average LSR Reject Time < 6 Lines - Fax % On Time LSR Reject Time >= 6 Lines - Fax Average LSR Reject Time >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax Complex Services - 2 Wire Digital Services OR-1 - Order Confirmation Timeliness - Requiring Loop Qualification Average LSRC Time < 6 Lines - Electronic - No Flow-Through % On Time LSRC < 6 Lines - Electronic - No Flow-Through Average LSRC Time >= 6 Lines - Electronic - No Flow-Through	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard	100.00 170 NA 13.46 98.82 NA	
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140 OR-2-09-3140 OR-2-10-3140 OR-1-03-3341 OR-1-04-3341 OR-1-05-3341	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through Average LSR Reject Time < 6 Lines - Fax % On Time LSR Reject < 6 Lines - Fax Average LSR Reject Time >= 6 Lines - Fax We continue LSR Reject >= 6 Lines - Fax We continue LSR Reject >= 6 Lines - Fax Complex Services - 2 Wire Digital Services OR-1 - Order Confirmation Timeliness - Requiring Loop Qualification Average LSRC Time < 6 Lines - Electronic - No Flow-Through % On Time LSRC < 6 Lines - Electronic - No Flow-Through	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours	100.00 170 NA NA NA NA NA NA 100 NA NA NA NA NA NA NA 13.46 98.82 169	
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140 OR-2-09-3140 OR-2-10-3140 OR-1-03-3341 OR-1-05-3341 OR-1-06-3341 OR-1-07-3341	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through Average LSR Reject Time < 6 Lines - Fax % On Time LSR Reject Time >= 6 Lines - Fax Average LSR Reject Time >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax Complex Services - 2 Wire Digital Services OR-1 - Order Confirmation Timeliness - Requiring Loop Qualification Average LSRC Time < 6 Lines - Electronic - No Flow-Through % On Time LSRC < 6 Lines - Electronic - No Flow-Through Average LSRC Time >= 6 Lines - Electronic - No Flow-Through	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard	100.00 170 NA 13.46 98.82 NA	
OR-2-06-3140 OR-2-08-3140 OR-2-09-3140 OR-2-09-3140 OR-2-10-3140 OR-1-03-3341 OR-1-04-3341 OR-1-06-3341 OR-1-06-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through Average LSR Reject Time <6 Lines - Fax % On Time LSR Reject <6 Lines - Fax Average LSR Reject Time >=6 Lines - Fax You Time LSR Reject >=6 Lines - Fax We no Time LSR Reject >=6 Lines - Fax We no Time LSR Reject Time >=6 Lines - Fax Complex Services - 2 Wire Digital Services OR-1 - Order Confirmation Timeliness - Requiring Loop Qualification Average LSRC Time <6 Lines - Electronic - No Flow-Through Wo no Time LSRC <6 Lines - Electronic - No Flow-Through Average LSRC Time >= 6 Lines - Electronic - No Flow-Through Average LSRC Time <6 Lines - Electronic - No Flow-Through Average LSRC Time <6 Lines - Fax Wo no Time LSRC <5 Lines - Fax Wo no Time LSRC <5 Lines - Fax Wo no Time LSRC <5 Lines - Fax	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours	100.00 170 NA 13.46 98.82 169 NA NA NA NA NA	
OR-2-06-3140 OR-2-08-3140 OR-2-08-3140 OR-2-09-3140 OR-2-10-3140 OR-1-03-3341 OR-1-04-3341 OR-1-05-3341 OR-1-07-3341 OR-1-08-3341 OR-1-09-3341 OR-1-09-3341	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through Average LSR Reject Time <6 Lines - Fax % On Time LSR Reject Time >= 6 Lines - Fax Average LSR Reject Time >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax Complex Services - 2 Wire Digital Services OR-1 - Order Confirmation Timeliness - Requiring Loop Qualification Average LSRC Time < 6 Lines - Electronic - No Flow-Through Average LSRC Time >= 6 Lines - Electronic - No Flow-Through % On Time LSRC <> 6 Lines - Electronic - No Flow-Through % On Time LSRC >= 6 Lines - Fax % On Time LSRC <> 6 Lines - Fax Average LSRC Time >= 6 Lines - Fax Average LSRC Time >= 6 Lines - Fax	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard	100.00 170 NA	
OR-2-06-3140 OR-2-08-3140 OR-2-08-3140 OR-2-09-3140 OR-2-10-3140 OR-1-03-3341 OR-1-04-3341 OR-1-05-3341 OR-1-07-3341 OR-1-08-3341 OR-1-09-3341 OR-1-09-3341	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through Average LSR Reject Time <6 Lines - Fax % On Time LSR Reject <6 Lines - Fax Average LSR Reject Time >=6 Lines - Fax You Time LSR Reject >=6 Lines - Fax We no Time LSR Reject >=6 Lines - Fax We no Time LSR Reject Time >=6 Lines - Fax Complex Services - 2 Wire Digital Services OR-1 - Order Confirmation Timeliness - Requiring Loop Qualification Average LSRC Time <6 Lines - Electronic - No Flow-Through Wo no Time LSRC <6 Lines - Electronic - No Flow-Through Average LSRC Time >= 6 Lines - Electronic - No Flow-Through Average LSRC Time <6 Lines - Electronic - No Flow-Through Average LSRC Time <6 Lines - Fax Wo no Time LSRC <5 Lines - Fax Wo no Time LSRC <5 Lines - Fax Wo no Time LSRC <5 Lines - Fax	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours	100.00 170 NA 13.46 98.82 169 NA NA NA NA NA	
OR-2-06-3140 OR-2-08-3140 OR-2-08-3140 OR-2-09-3140 OR-2-10-3140 OR-1-03-3341 OR-1-04-3341 OR-1-05-3341 OR-1-07-3341 OR-1-08-3341 OR-1-09-3341 OR-1-09-3341	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through Average LSR Reject Time >= 6 Lines - Fax % On Time LSR Reject Time >= 6 Lines - Fax Average LSR Reject Time >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax **Complex Services - 2 Wire Digital Services **OR-1 - Order Confirmation Timelliness - Requiring Loop Qualification Average LSRC Time <= 6 Lines - Electronic - No Flow-Through % On Time LSRC <= 6 Lines - Electronic - No Flow-Through Average LSRC Time >= 6 Lines - Electronic - No Flow-Through Average LSRC Time <= 6 Lines - Fax % On Time LSRC <= 6 Lines - Fax % On Time LSRC >= 6 Lines - Fax % On Time LSRC >= 6 Lines - Fax % On Time LSRC >= 6 Lines - Fax % On Time LSRC >= 6 Lines - Fax	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard	100.00 170 NA	
OR-2-06-3140 OR-2-07-3140 OR-2-07-3140 OR-2-09-3140 OR-2-09-3140 OR-1-03-3341 OR-1-05-3341 OR-1-05-3341 OR-1-05-3341 OR-1-05-3341 OR-1-05-3341 OR-1-05-3341 OR-1-05-3341 OR-1-07-3341	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through Average LSR Reject Time <6 Lines - Fax % On Time LSR Reject Time >= 6 Lines - Fax Average LSR Reject Time >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax **Complex Services - 2 Wire Digital Services **OR-1 - Order Confirmation Timeliness - Requiring Loop Qualification Average LSRC Time < 6 Lines - Electronic - No Flow-Through % On Time LSRC <6 Lines - Electronic - No Flow-Through % On Time LSRC Time >= 6 Lines - Electronic - No Flow-Through % On Time LSRC >= 6 Lines - Fax % On Time LSRC < 6 Lines - Fax Average LSRC Time >= 6 Lines - Fax % On Time LSRC >= 6 Lines - Fax OR-2 - Reject Timeliness - Requiring Loop Qualification	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 96 hours No Standard 95% within 96 hours	100.00 170 NA	
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140 OR-2-08-3140 OR-2-09-3140 OR-2-10-3140 OR-1-03-3341 OR-1-03-3341 OR-1-05-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through Average LSR Reject Time < 6 Lines - Fax % On Time LSR Reject < 6 Lines - Fax Average LSR Reject Time >= 6 Lines - Fax You Time LSR Reject >= 6 Lines - Fax We no Time LSR Reject >= 6 Lines - Fax We no Time LSR Reject >= 6 Lines - Fax We no Time LSR Reject Time >= 6 Lines - Fax Complex Services - 2 Wire Digital Services OR-1 - Order Confirmation Timeliness - Requiring Loop Qualification Average LSR C Time < 6 Lines - Electronic - No Flow-Through We no Time LSRC < 6 Lines - Electronic - No Flow-Through Average LSR C Time >= 6 Lines - Electronic - No Flow-Through Average LSR C Time < 6 Lines - Fax Average LSR C Time >= 6 Lines - Fax Average LSR C Time >= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax Average LSR C Time >= 6 Lines - Fax OR Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - Fax We no Time LSRC <= 6 Lines - F	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 74 hours No Standard 95% within 96 hours No Standard	100.00 170 NA	3.82
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140 OR-2-08-3140 OR-2-09-3140 OR-2-10-3140 OR-1-03-3341 OR-1-05-3341 OR-1-06-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through Average LSR Reject Time <6 Lines - Fax % On Time LSR Reject Time >= 6 Lines - Fax Average LSR Reject Time >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax Complex Services - 2 Wire Digital Services	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 96 hours	100.00 170 NA	
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140 OR-2-08-3140 OR-2-08-3140 OR-2-10-3140 OR-1-03-3341 OR-1-03-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-2-03-3341	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 76 hours No Standard 95% within 96 hours No Standard 95% within 96 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard	100.00 170 NA	3.82
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140 OR-2-08-3140 OR-2-09-3140 OR-2-10-3140 OR-1-03-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 96 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 96 hours	100.00 170 NA	3.82
OR-2-06-3140 OR-2-07-3140 OR-2-07-3140 OR-2-09-3140 OR-2-09-3140 OR-1-03-3341 OR-1-05-3341 OR-1-05-3341 OR-1-05-3341 OR-1-05-3341 OR-1-05-3341 OR-1-05-3341 OR-1-05-3341 OR-1-05-3341 OR-1-05-3341 OR-2-05-3341 OR-2-05-3341	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 96 hours No Standard 95% within 96 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard	100.00 170 NA	3.82
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140 OR-2-09-3140 OR-2-10-3140 OR-3-10-3-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through Average LSR Reject Time < 6 Lines - Fax % On Time LSR Reject < 6 Lines - Fax % On Time LSR Reject < 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax Complex Services - 2 Wire Digital Services OR-1 - Order Confirmation Timelliness - Requiring Loop Qualification Average LSRC Time < 6 Lines - Electronic - No Flow-Through No Time LSRC < 6 Lines - Electronic - No Flow-Through No Time LSRC >= 6 Lines - Electronic - No Flow-Through Average LSRC Time >= 6 Lines - Fax No Time LSRC >= 6 Lines - Fax OR 1 Ime LSRC >= 6 Lines - Fax OR 1 Ime LSRC >= 6 Lines - Fax OR 2 - Reject Time Average LSR Reject Time >= 6 Lines - Flex OR 1 Time LSR Reject OR 1 Ime LSR Reject Time >= 6 Lines - Flex OR 1 Ime LSR Reject Time >= 6 Lines - Flectronic - No Flow-Through No Time LSR Reject Time >= 6 Lines - Electronic - No Flow-Through No Time LSR Reject Time >= 6 Lines - Electronic - No Flow-Through No Time LSR Reject Time >= 6 Lines - Electronic - No Flow-Through No Time LSR Reject Time >= 6 Lines - Electronic - No Flow-Through No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Line	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 96 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours	100.00 170 NA	3.82
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140 OR-2-08-3140 OR-2-10-3140 OR-2-10-3140 OR-1-03-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 96 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard	100.00 170 NA	3.82
OR-2-06-3140 OR-2-07-3140 OR-2-07-3140 OR-2-08-3140 OR-2-09-3140 OR-2-10-3140 OR-1-03-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through Average LSR Reject Time < 6 Lines - Fax % On Time LSR Reject < 6 Lines - Fax % On Time LSR Reject < 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax Complex Services - 2 Wire Digital Services OR-1 - Order Confirmation Timelliness - Requiring Loop Qualification Average LSRC Time < 6 Lines - Electronic - No Flow-Through No Time LSRC < 6 Lines - Electronic - No Flow-Through No Time LSRC >= 6 Lines - Electronic - No Flow-Through Average LSRC Time >= 6 Lines - Fax No Time LSRC >= 6 Lines - Fax OR 1 Ime LSRC >= 6 Lines - Fax OR 1 Ime LSRC >= 6 Lines - Fax OR 2 - Reject Time Average LSR Reject Time >= 6 Lines - Flex OR 1 Time LSR Reject OR 1 Ime LSR Reject Time >= 6 Lines - Flex OR 1 Ime LSR Reject Time >= 6 Lines - Flectronic - No Flow-Through No Time LSR Reject Time >= 6 Lines - Electronic - No Flow-Through No Time LSR Reject Time >= 6 Lines - Electronic - No Flow-Through No Time LSR Reject Time >= 6 Lines - Electronic - No Flow-Through No Time LSR Reject Time >= 6 Lines - Electronic - No Flow-Through No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Lines - Fax No Time LSR Reject Time >= 6 Line	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 96 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours	100.00 170 NA	3.82
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140 OR-2-08-3140 OR-2-10-3140 OR-2-10-3140 OR-1-03-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through Average LSR Reject Time < 6 Lines - Fax % On Time LSR Reject < 6 Lines - Fax Average LSR Reject Time >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax **Complex Services - 2 Wire Digital Services **OR-1 Order Confirmation Timeliness - Requiring Loop Qualification Average LSR C Time < 6 Lines - Electronic - No Flow-Through % On Time LSRC < 6 Lines - Electronic - No Flow-Through Average LSRC Time >= 6 Lines - Electronic - No Flow-Through Average LSRC Time < 6 Lines - Fax % On Time LSRC < 6 Lines - Fax Average LSR C Time >= 6 Lines - Fax % On Time LSRC < 6 Lines - Fax % On Time LSRC < 6 Lines - Fax **OR-2 - Reject Timeliness - Requiring Loop Qualification Average LSR Reject Time < 6 Lines - Electronic - No Flow-Through % On Time LSR C seliper >= 6 Lines - Electronic - No Flow-Through % On Time LSR Reject Time >= 6 Lines - Electronic - No Flow-Through % On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through % On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through % On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through % On Time LSR Reject >= 6 Lines - Fax % On Time LSR Reject Time >= 6 Lines - Fax % On Time LSR Reject Time >= 6 Lines - Fax % On Time LSR Reject Time >= 6 Lines - Fax % On Time LSR Reject Time >= 6 Lines - Fax % On Time LSR Reject Time >= 6 Lines - Fax % On Time LSR Reject Time >= 6 Lines - Fax % On Time LSR Reject Time >= 6 Lines - Fax % On Time LSR Reject Time >= 6 Lines - Fax % On Time LSR Reject Time >= 6 Lines - Fax % On Time LSR Reject Time >= 6 Lines - Fax % On Time LSR Reject Time >= 6 Lines - Fax % On Time LSR Reject Time >= 6 Lines - Fax % On Time LSR Reject Time >= 6 Lines - Fax % On Time LSR Reject Time >= 6 Lines - Fax % On Time LSR Reject Time >= 6 Lines - Fax	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 96 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard	100.00 170 NA	3.82
OR-2-06-3140 OR-2-07-3140 OR-2-07-3140 OR-2-08-3140 OR-2-09-3140 OR-2-10-3140 OR-1-03-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 96 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard	100.00 170 NA	3.82
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140 OR-2-08-3140 OR-2-08-3140 OR-2-10-3140 OR-1-03-3341 OR-1-04-3341 OR-1-05-3341 OR-1-08-3341 OR-1-09-3341 OR-1-09-3341 OR-1-09-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 96 hours No Standard 95% within 96 hours No Standard 95% within 96 hours	100.00 170 NA	3.82
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140 OR-2-08-3140 OR-2-08-3140 OR-2-10-3140 OR-1-03-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 96 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 96 hours No Standard 95% within 96 hours No Standard	100.00 170 NA	3.82
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140 OR-2-08-3140 OR-2-10-3140 OR-2-10-3140 OR-1-03-3341 OR-1-03-3341 OR-1-03-3341 OR-1-03-3341 OR-1-08-3341 OR-1-08-3341 OR-2-08-3341 OR-2-10-3341	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through Average LSR Reject Time < 6 Lines - Fax % On Time LSR Reject < 6 Lines - Fax % On Time LSR Reject Time >= 6 Lines - Fax % On Time LSR Reject Time >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax Complex Services - 2 Wire Digital Services	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 96 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 75 hours No Standard 95% within 75 hours No Standard 95% within 96 hours No Standard 95% within 96 hours No Standard 95% within 96 hours	100.00 170 NA	3.82
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140 OR-2-08-3140 OR-2-09-3140 OR-2-10-3140 OR-1-03-3341 OR-1-04-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 96 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 96 hours No Standard 95% within 96 hours No Standard 95% within 96 hours No Standard	100.00 170 NA	3.82
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140 OR-2-08-3140 OR-2-09-3140 OR-2-10-3140 OR-1-03-3341 OR-1-04-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through Average LSR Reject Time < 6 Lines - Fax % On Time LSR Reject < 6 Lines - Fax % On Time LSR Reject Time >= 6 Lines - Fax % On Time LSR Reject Time >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax % On Time LSR Reject >= 6 Lines - Fax Complex Services - 2 Wire Digital Services	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 96 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 75 hours No Standard 95% within 75 hours No Standard 95% within 96 hours No Standard 95% within 96 hours No Standard 95% within 96 hours	100.00 170 NA	3.82
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140 OR-2-08-3140 OR-2-09-3140 OR-2-10-3140 OR-1-03-3341 OR-1-04-3341 OR-1-05-3341 OR-1-08-3341 OR-1-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341 OR-2-08-3341	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 96 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 96 hours No Standard 95% within 96 hours No Standard 95% within 96 hours No Standard	100.00 170 NA	3.82
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140 OR-2-08-3140 OR-2-09-3140 OR-2-10-3140 OR-1-03-3341 OR-1-04-3341 OR-1-05-3341 OR-1-07-3341 OR-2-04-3341 OR-2-04-3341 OR-2-04-3341 OR-2-04-3341 OR-2-05-3341 OR-2-05-3341 OR-2-06-3341 OR-2-08-3341 OR-2-08-3342 OR-1-07-3342 OR-1-07-3342 OR-1-07-3342	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 96 hours No Standard	100.00 170 NA	3.82
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140 OR-2-08-3140 OR-2-08-3140 OR-2-10-3140 OR-1-03-3341 OR-1-03-3341 OR-1-05-3341 OR-1-05-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-2-08-3341 OR-2-10-3341 OR-2-10-3342 OR-1-08-3342	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 96 hours	100.00 170 NA	3.82
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140 OR-2-08-3140 OR-2-08-3140 OR-2-10-3140 OR-1-03-3341 OR-1-04-3341 OR-1-05-3341 OR-1-08-3341 OR-1-08-3341 OR-1-08-3341 OR-2-08-3341 OR-1-07-3342 OR-1-08-3342	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 96 hours No Standard	100.00 170 NA	3.82
OR-2-06-3140 OR-2-07-3140 OR-2-08-3140	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through	95% within 72 hours No Standard 95% within 48 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 96 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 72 hours No Standard 95% within 96 hours	100.00 170 NA	3.82

CLEC Aggregate

CLEC Aggregate Performance
UNE ORDERING - POTS / SPECIAL SERVICES

	Complex Services - 2 Wire xDSL Loops]	CLEC Aggregate		
Metric #	OR-1 - Order Confirmation Timeliness - Requiring Loop Qualification	Standard	Performance Observations	Difference	
OR-1-03-3342	Average LSRC Time < 6 Lines - Electronic - No Flow-Through	No Standard	15.42		
OR-1-04-3342	% On Time LSRC < 6 Lines - Electronic - No Flow -Through	95% within 72 hours	97.67 129	2.67	
OR-1-05-3342 OR-1-06-3342	Average LSRC Time >= 6 Lines - Electronic - No Flow-Through	No Standard	NA NA		
OR-1-06-3342	% On Time LSRC >=6 Lines - Electronic - No Flow-Through	95% within 72 hours	NA		
	OR-2 - Reject Timeliness - Requiring Loop Qualification	_			
OR-2-03-3342	Average LSR Reject Time < 6 Lines - Electronic - No Flow-Through	No Standard	15.81		
OR-2-04-3342 OR-2-05-3342	% On Time LSR Reject < 6 Lines - Electronic - No Flow-Through Average LSR Reject Time >= 6 Lines - Electronic - No Flow-Through	95% within 72 hours No Standard	100.00 37 NA	5.00	
OR-2-06-3342	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through	95% within 72 hours	NA NA		
		-			
	Complex Services - 2 Wire xDSL Line Sharing				
	OR-1 - Order Confirmation Timeliness - Requiring Loop Qualification				
OR-1-03-3343	Average LSRC Time < 6 Lines - Electronic - No Flow-Through	No Standard	10.52		
OR-1-04-3343	% On Time LSRC < 6 Lines - Electronic - No Flow -Through	95% within 72 hours	100.00 26	5.00	
OR-1-05-3343 OR-1-06-3343	Average LSRC Time >= 6 Lines - Electronic - No Flow-Through % On Time LSRC >=6 Lines - Electronic - No Flow-Through	No Standard 95% within 72 hours	NA NA		
01(10000040	75 OH THING EDITO >=0 EINES ELECTIONIC NOTION THROUGH	3376 Within 12 Hours	IVA		
	OR-2 - Reject Timeliness - Requiring Loop Qualification	=			
OR-2-03-3343 OR-2-04-3343	Average LSR Reject Time < 6 Lines - Electronic - No Flow-Through % On Time LSR Reject < 6 Lines - Electronic - No Flow-Through	No Standard 95% within 72 hours	13.05 100.00 11	E 00	
OR-2-05-3343	Average LSR Reject Time >= 6 Lines - Electronic - No Flow-Through	No Standard	100.00 11 NA	5.00	
OR-2-06-3343	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through	95% within 72 hours	NA		
	0				
	Special Services	1			
	OR-1 - Order Confirmation Timeliness				
OR-1-03-3214	Average LSRC Time < 6 Lines - Non DS0, DS1 & DS3 - Electronic - No Flow-Through		21.72		
OR-1-04-3214	% On Time LSRC < 6 Lines - Non DS0, DS1 & DS3 - Electronic - No Flow-Through		100.00 1	5.00	
OR-1-05-3214 OR-1-05-3210	Average LSRC Time >= 6 Lines - Non DS0, DS1 & DS3 - Electronic - No Flow-Thro Average LSRC Time >= 6 Lines -DS0 - Electronic - No Flow-Through	No Standard No Standard	NA NA		
OR-1-05-3211	Average LSRC Time >= 6 Lines -DS1 - Electronic - No Flow-Through	No Standard	62.94		
OR-1-05-3213	Average LSRC Time >= 6 Lines -DS3 - Electronic - No Flow-Through	No Standard	41.92		
OR-1-06-3214 OR-1-06-3210	% On Time LSRC >=6 Lines - Non DS0, DS1 & DS3 - Electronic - No Flow-Through % On Time LSRC >=6 Lines -DS0 - Electronic - No Flow-Through	95% within 72 hours 95% within 72 hours	NA NA		
OR-1-06-3211	% On Time LSRC >=6 Lines -DS1 - Electronic - No Flow-Through	95% within 72 hours	76.77 155	-18.23	
OR-1-06-3213	% On Time LSRC >=6 Lines -DS3 - Electronic - No Flow-Through	95% within 72 hours	89.13 46	-5.87	
OR-1-07-3214	Average LSRC Time < 6 Lines - Non DS0, DS1 & DS3 - Fax	No Standard	NA NA		
OR-1-08-3214 OR-1-09-3214	% On Time LSRC < 6 Lines - Non DS0,DS1, & DS3 - Fax Average LSRC Time >= 6 Lines - Non DS0,DS1 & DS3 - Fax	95% within 72 hours No Standard	NA NA		
OR-1-09-3210	Average LSRC Time >= 6 Lines -DS0 - Fax	No Standard	NA NA		
OR-1-09-3211	Average LSRC Time >= 6 Lines -DS1 - Fax	No Standard	NA		
OR-1-09-3213 OR-1-10-3214	Average LSRC Time >= 6 Lines -DS3 - Fax % On Time LSRC >= 6 Lines - Non DS0, DS1 & DS3 - Fax	No Standard 95% within 96 hours	NA NA		
OR-1-10-3214 OR-1-10-3210	% On Time LSRC >= 6 Lines - Noti D30, D31 & D33 - Pax % On Time LSRC >= 6 Lines -DS0 - Fax	95% within 96 hours	NA NA		
OR-1-10-3211	% On Time LSRC >= 6 Lines -DS1 - Fax	95% within 96 hours	NA		
OR-1-10-3213	% On Time LSRC >= 6 Lines -DS3 - Fax	95% within 96 hours	NA		
	OR-2 - Reject Timeliness				
OR-2-03-3200	Average LSR Reject < 6 Lines - Electronic - No Flow-Through	No Standard	15.41		
OR-2-04-3200	% On Time LSR Reject < 6 Lines - Electronic - No Flow Through	95% within 48 hours	100.00 6	5.00	
OR-2-05-3200	Average LSR Reject Time >= 6 Lines - Electronic - No Flow-Through	No Standard 95% within 72 hours	20.02	0.07	
OR-2-06-3200 OR-2-07-3200	% On Time LSR Reject >= 6 Lines - Electronic - No Flow-Through Average LSR Reject Time < 6 Lines - Fax	95% Within 72 hours No Standard	95.27 169 NA	0.27	
OR-2-08-3200	% On Time LSR Reject < 6 Lines - Fax	95% within 72 hours	NA		
OR-2-09-3200	Average LSR Reject Time >=6 Lines - Fax	No Standard	NA NA		
OR-2-10-3200	% On Time LSR Reject >=6 Lines - Fax	95% within 96 hours	NA		
	POTS / Special Services - Aggregate	1			
	1 0107 openial oct viocs Aggregate				
	OR-3 - Percent Rejects	-			
OR-3-01-3000	% Rejects	No Standard	40.21 9181		
	OR-4 - Timeliness of Completion Notification	vz	CLEC	Difference	
OR-4-01-3000	Completion Notice – Average Response Time	No Standard	1.30		
OR-4-02-3000 OR-4-04-3000	Completion Notice – % On Time Work Completion Notice - Avg Response Time	97% by next business day at noon No Standard	95.10 6041 0.00	-1.90	
OR-4-05-3000	Work Completion Notice - Work Response Time Work Completion Notice - W On Time	95% by next business day at noon	100.00 5935	5.00	
		vz		CLEC Aggregate	Standard Sampling Error Z-Score
OR-4-06-3000	Avg Duration - Work Completion (SOP) to Bill Comp	Parity with VZ Retail 32.40 Parity with VZ Retail 1.29	33.17 623855	6352	74.22 0.94 -0.82 0.14 0.63
OR-4-07-3000 OR-4-08-3000	% SOP to Bill Completion >= 5 Business Days % SOP to Bill Completion > 1 Business Day	No Standard 9.94	1.20 623855 21.46 623855	6352 6352	0.14 0.03
	,		01.50	Difference	
OR-4-09-3000	% SOP to Bill Completion w/in 3 Business Days	95% in 3 Bus Days of SOP Cmpltn	91.88 1576	-3.12	
OR-4-10-3000	% SOP to Provisioning Completion w/in 2 Bus Days	95% in 2 Bus Days of SOP Cmpltn	100.00 1874	5.00	
OR-4-11-3000	% SOP Comp Ord w/out a BCN and PCN w/in 3 Bus Days	Not more than 5%	0.00 1584	5.00	
	OR-5 - Percent Flow-Through				
OR-5-01-3000	% Flow Through - Total	No Standard	52.72 8006		
OR-5-02-3000	% Flow Through - Simple	No Standard	51.16 6198	4.50	
OR-5-03-3000	% Flow Through - Achieved	95%	90.50 4664	-4.50	
	OR-6 - Order Accuracy	=			
OR-6-01-3000	% Accuracy - Orders	95% of Orders without VZ Errors	97.25 400	2.25	
OR-6-02-3000 OR-6-03-3000	% Accuracy - Opportunities % Accuracy - Local Service Request Confirmation	No Standard Not more that 5% of LSRCs resent due to VZ error	99.88 9441 0.00 4395	5.00	
22 00 0000			1000		
OD 0 04 000-	OR-8 - Acknowledgement Timeliness	1	400.00	5.00	
OR-8-01-3000	% Acknowledgements on time	95% in 2 hours	100.00 4011	5.00	
	OR-9 - Order Acknowledgement Completeness	3	-		
OR-9-01-3000	% Acknowledgement Completeness	99%	100.00 4011	1.00	
	Legend Notations defined on Legend sheet - last page				

CLEC Aggregate Performance
UNE PROVISIONING - POTS / SPECIAL SERVICES

	IDOTO Description								
Metric #	POTS - Provisioning		Actual Pe VZ	rformance CLEC	Number of C	CLEC	Standard	Sampling Error	Z-Score
	PR-1 - Average Interval Offered	Standard		Aggregate		Aggregate	Deviation		
PR-1-01-3111 PR-1-01-3122	Average Interval Offered – Total No Dispatch - Hot Cut Loop Average Interval Offered – Total No Dispatch - Other (Switch & INP)	Parity with VZ Retail Parity with VZ Retail	2.81	5.08 2.67	15805 15805	73 58	6.81 6.81	0.80	-2.84 0.16
PR-1-01-3140 PR-1-03-3112	Average Interval Offered – Total No Dispatch - Platform Average Interval Offered – Dispatch (1-5 Lines) - Loop	Parity with VZ Retail Parity with VZ Retail	2.81 4.36	1.51 4.90	15805 6627	1456 10	6.81 4.01	0.19 1.27	6.97 -0.74 (P)
PR-1-03-3140	Average Interval Offered – Dispatch (1-5 Lines) - Platform	Parity with VZ Retail	4.36	3.44	6627	57	4.01	0.53	1.72
PR-1-04-3112 PR-1-04-3140	Average Interval Offered – Dispatch (6-9 Lines) - Loop Average Interval Offered – Dispatch (6-9 Lines) - Platform	Parity with VZ Retail Parity with VZ Retail	5.96 5.96	6.00 1.67	307 307	3	5.05 5.05	2.93 2.93	
PR-1-05-3112 PR-1-05-3140	Average Interval Offered – Dispatch (>= 10 Lines) - Loop Average Interval Offered – Dispatch (>= 10 Lines) - Platform	Parity with VZ Retail Parity with VZ Retail	7.02 7.02	6.00 2.33	111	1 3	6.58 6.58	6.61 3.85	
PR-1-05-3140		Panty with VZ Retail	7.02	2.33	111	3	0.58	3.80	
PR-2-01-3111	PR-2 - Average Completed Interval Average Interval Completed – Total No Dispatch - Hot Cut Loop	Parity with VZ Retail	2.75	5.10	15560	59	6.53	0.85	-2.76
PR-2-01-3122 PR-2-01-3140	Average Interval Completed – Total No Dispatch - Other (Switch & INP) Average Interval Completed – Total No Dispatch - Platform	Parity with VZ Retail Parity with VZ Retail	2.75 2.75	2.46 1.49	15560 15560	56 1435	6.53 6.53	0.87 0.18	0.33 6.99
PR-2-03-3112	Average Interval Completed – Dispatch (1-5 Lines) - Loop	Parity with VZ Retail	4.33	5.20	5642	5	3.27	1.46	
PR-2-03-3140 PR-2-04-3112	Average Interval Completed – Dispatch (1-5 Lines) - Platform Average Interval Completed - Dispatch (6-9 Lines) - Loop	Parity with VZ Retail Parity with VZ Retail	4.33 5.84	3.53 6.00	5642 239	43 2	3.27 4.44	0.50 3.15	1.60
PR-2-04-3140 PR-2-05-3112	Average Interval Completed - Dispatch (6-9 Lines) - Platform	Parity with VZ Retail Parity with VZ Retail	5.84	1.67 NA	239 79	3	4.44 4.41	2.58	
PR-2-05-3112	Average Interval Completed - Dispatch (>= 10 Lines) - Loop Average Interval Completed - Dispatch (>= 10 Lines) - Platform	Parity with VZ Retail	6.18 6.18	2.00	79	1	4.41	4.44	
	PR-3 - Completed within X Days - Platform & Other (Switch & INP)								
PR-3-01-3142 PR-3-02-3142	% Completed in 1 Day (1-5 Lines - No Dispatch) % Completed in 2 Days (1-5 Lines - No Dispatch)	Parity with VZ Retail Parity with VZ Retail	76.05 84.87	41.23 93.76	113387 113387	946 946		1.39	-24.99 7.60
PR-3-03-3142	% Completed in 3 Days (1-5 Lines - No Dispatch)	Parity with VZ Retail	93.70	96.41	113387	946		0.79	3.42
PR-3-04-3142 PR-3-05-3142	% Completed in 1 Day (1-5 Lines - Dispatch) % Completed in 2 Days (1-5 Lines - Dispatch)	Parity with VZ Retail Parity with VZ Retail	4.99 9.58	4.65 25.58	21938 21938	43 43		3.32 4.49	-0.10 3.56
PR-3-06-3142 PR-3-07-3142	% Completed in 3 Days (1-5 Lines - Dispatch) % Completed in 4 Days (1-5 Lines - Total)	Parity with VZ Retail Parity with VZ Retail	52.02 91.09	53.49 95.55	21938 135325	989		7.63	0.19 4.91
PR-3-08-3142	% Completed in 5 Days (1-5 Lines – No Dispatch)	Parity with VZ Retail	97.72	97.46	113387	946		0.49	-0.53
PR-3-09-3142 PR-3-10-3142	% Completed in 5 Days (1-5 Lines – Dispatch) % Completed in 6 Days (1-5 Lines - Total)	Parity with VZ Retail Parity with VZ Retail	88.68 97.45	97.67 97.78	21938 135325	43 989		4.84 0.50	1.86 0.66
	PR-4 - Missed Appointments								
PR-4-02-3100 PR-4-03-3100	Average Delay Days – Total	Parity with VZ Retail No Standard	2.48 3.07	1.91 3.14	5650 229187	22 3059	9.77	2.09	0.27
PR-4-04-3113	% Missed Appointment – Customer % Missed Appointment – Verizon – Dispatch - Loop New	Parity with VZ Retail	11.08	1.50	38495	133		2.73	3.51
PR-4-04-3140 PR-4-05-3123	Missed Appointment – Verizon – Dispatch - Platform Missed Appointment – Verizon – No Dispatch - Other than Platform & Hot Cut	Parity with VZ Retail Parity with VZ Retail	11.08 0.73	8.05 0.00	38495 190692	174 179		2.38 0.64	1.27
PR-4-05-3140	% Missed Appointment – Verizon – No Dispatch - Platform	Parity with VZ Retail	0.73	0.23	190692	2571		0.17	2.96
PR-4-07-3540 PR-4-08-3111	% On Time Performance - LNP % MA – Customer – Due to Late Order Conf Hot Cut Loop	95% On Time No Standard		95.82 0.95		263 419		L	0.82
PR-4-08-3123 PR-4-08-3140	% MA – Customer – Due to Late Order Conf Other than Platform & Hot Cut % MA – Customer – Due to Late Order Conf Platform	No Standard No Standard		0.00 0.04		314 2745			
PR-4-10-3113	% MA - VZ - Std. Interval (W Coded) Orders - Disp Loop New	Parity with VZ Retail	11.40	0.00	30730	14		8.50	1.34
PR-4-10-3140 PR-4-11-3123	% MA – VZ – Std. Interval (W Coded) Orders – Disp Platform % MA – VZ – Std. Interval (W Coded) Orders – No Disp Other than Platform & Hot	Parity with VZ Retail Parity with VZ Retail	11.40 0.71	2.86 0.00	30730 160977	70 68		3.80 1.02	2.25 0.70
PR-4-11-3140	% MA – VZ – Std. Interval (W Coded) Orders – No Disp Platform	Parity with VZ Retail	0.71	0.18	160977	1711		0.20	2.60
PR-5-01-3112	PR-5- Facility Missed Orders	Parity with VZ Retail	1.80	0.74	38495	135		145	0.92
PR-5-01-3140	Missed Appointment – Verizon – Facilities - Loop Missed Appointment – Verizon – Facilities - Platform	Parity with VZ Retail	1.80	0.74 2.87	38495	174		1.15	-1.06
PR-5-02-3112 PR-5-02-3140	% Orders Held for Facilities > 15 Days - Loop % Orders Held for Facilities > 15 Days - Platform	Parity with VZ Retail Parity with VZ Retail	0.01	0.00	38495 38495	135 174		0.09	0.12
PR-5-03-3112 PR-5-03-3140	% Orders Held for Facilities > 60 Days - Loop % Orders Held for Facilities > 60 Days - Platform	Parity with VZ Retail Parity with VZ Retail	0.00	0.00	38495 38495	135 174		0.00	0.10
FK-5-03-3140		Panty with VZ Retail	0.00	0.00	30483	174			
PR-6-01-3112	PR-6 - Installation Quality % Installation Troubles reported within 30 Days - Loop	Parity with VZ Retail	4.86	2.37	224037	1902		0.50	5.03
PR-6-01-3140 PR-6-02-3112	% Installation Troubles reported within 30 Days - Platform % Installation Troubles reported within 7 Days - Loop	Parity with VZ Retail Parity with VZ Retail	4.86 3.23	1.33	224037 224037	7154 1902		0.26 0.41	13.67 4.71
PR-6-02-3140	% Installation Troubles reported within 7 Days - Platform	Parity with VZ Retail	3.23	0.62	224037	7154		0.41	12.32
PR-6-03-3112 PR-6-03-3121	% Installation Troubles reported within 30 Days – FOK/TOK/CPE - Loop % Installation Troubles reported within 30 Days – FOK/TOK/CPE - Other	No Standard No Standard	3.35 3.35	2.42 70.09	224037 224037	1902 107			
	PR-8 - Open Orders in a Hold Status								,
PR-8-01-3100	% Open Orders in a Hold Status > 30 Days	Parity with VZ Retail	0.00	0.00	229187	3059			
PR-8-02-3100	% Open Orders in a Hold Status > 90 Days	Parity with VZ Retail	0.00	0.00	229187	3059			
PR-9-01-3114	PR-9 - Hot Cut Loops % On Time Performance - Hot Cut	95% w/in cut over window		97.64		381			2.64
PR-9-08-3520	Average Duration of Service Interruption	No Standard No Standard		8.01		7		_	
PR-9-09-3520	% Supplemented or Cancelled Orders at VZ Request	No Standard		0.00		381			
	Complex Services - 2 Wire Digital Services								
	PR-1 - Average Interval Offered								
PR-1-01-3341 PR-1-02-3341	Average Interval Offered – Total No Dispatch Average Interval Offered – Total Dispatch	Parity with VZ Retail Parity with VZ Retail	6.00 5.99	6.00 11.50	30 171	1 4	0.00	0.04	
02-0041		I diny mul VE Netall	5.55				0.00	0.04	
PR-2-01-3341	PR-2 - Average Completed Interval Average Interval Completed – Total No Dispatch	Parity with VZ Retail	6.20	0.00	30	1	1.10	1.12	
PR-2-02-3341	Average Interval Completed – Total Dispatch	Parity with VZ Retail	6.18	16.50	155	2	1.05	0.75	
PR-3-10-3341	PR-3 - Completed within X Days % Completed win 6 Days (1-5 lines) Total	Parity with VZ Retail	100.00	66.67	11	3			
		, 122 10000				J		-	
PR-4-02-3341	PR-4 - Missed Appointments Average Delay Days - Total	Parity with VZ Retail	2.53	1.50	87	2	2.90	2.07	
PR-4-03-3341 PR-4-04-3341	% MA – Customer % MA – VZ – Dispatch	No Standard Parity with VZ Retail	8.64 7.36	14.77 0.00	1239 829	88 86		2.96	2.49
PR-4-05-3341	% MA – VZ – No Dispatch	Parity with VZ Retail No Standard	1.80	NA 0.00	389	88			
PR-4-08-3341 PR-4-10-3341	% MA – Customer – Due to Late Order Confirmation % MA – VZ – Std. Interval (W Coded) Orders – Dispatch	Parity with VZ Retail	10.52	1.82	751	55		4.29	2.03
PR-4-11-3341	% MA – VZ – Std. Interval (W Coded) Orders – No Dispatch	Parity with VZ Retail	2.02	NA	346				
PR-5-01-3341	PR-5 - Facility Missed Orders Missed Appointment – Verizon – Facilities	Parity with VZ Retail	2.24	2.44	850	82		1.71	-0.12
PR-5-02-3341	% Orders Held for Facilities > 15 Days	Parity with VZ Retail	0.00	0.00	850	82		1.7.1	-0.12
PR-5-03-3341	% Orders Held for Facilities > 60 Days	Parity with VZ Retail	0.00	0.00	850	82			
PR-6-01-3341	PR-6 - Installation Quality % Installation Troubles reported within 30 Days	Parity with VZ Retail	5.22	5.68	843	88		2.49	-0.19
PR-6-03-3341	% Inst. Troubles reported w/ in 30 Days - FOK/TOK/CPE	No Standard	6.29	0.00	843	88			50
	PR-8 - Open Orders in a Hold Status	1							
PR-8-01-3341 PR-8-02-3341	% Open Orders in a Hold Status > 30 Days % Open Orders in a Hold Status > 90 Days	Parity with VZ Retail Parity with VZ Retail	0.00	0.00	1239 1239	88 88			
	continued	•							

CLEC Aggregate Performance
UNE PROVISIONING - POTS / SPECIAL SERVICES

	Complex Services - 2 Wire xDSL Services	1	Actual Pe	rformance	Number of (Observations			
	Complex Services - 2 Wire XDSL Services		VZ	CLEC	VZ	CLEC	Standard	Sampling Error	Z-Score
Metric #	PR-4 - Missed Appointments	Standard	*2	Aggregate	**	Aggregate	Deviation	Sampling Error	2-30016
PR-4-10-3342	% MA – VZ – Std. Interval (W Coded) Orders – Dispatch	Parity with VZ Retail	7.36	0.33	2160	303		1.60	4.39
PR-4-11-3342	% MA – VZ – Std. Interval (W Coded) Orders – No Dispatch	Parity with VZ Retail	0.07	0.00	15250	173		0.20	0.35
	Complex Services - 2 Wire xDSL Loops	1							
	PR-1 - Average Interval Offered	•							
PR-1-01-3342	Average Interval Offered – Total No Dispatch	No Standard	3.22	6.00	15250	5	1.15	0.51	
PR-1-02-3342	Average Interval Offered – Total Dispatch	No Standard	3.41	6.00	2159	196	1.06	0.08	-32.75
	PR-2 - Average Completed Interval								
PR-2-01-3342	Average Interval Completed – Total No Dispatch	No Standard	3.21	5.40	15203	5	0.65	0.29	
PR-2-02-3342	Average Interval Completed – Total Dispatch	No Standard	3.50	5.65	2067	175	1.43	0.11	-19.10
	PR-3 - Completed within X Days								
PR-3-10-3342	% Completed w/in 6 Days (1-5 lines) Total	95% on Time		100.00		179			5.00
	PR-4 - Missed Appointments	_							
PR-4-02-3342 PR-4-03-3342	Average Delay Days – Total % MA – Customer	Parity w/ Retail DS0 No Standard	7.60 0.52	2.00 13.30	40 25806	2 436	8.76	6.35	
PR-4-04-3342	% MA – VZ – Dispatch	Not more than 5%	5.41	0.24	2218	419		1.21	4.76
PR-4-08-3342 PR-4-14-3342	MA – Customer – Due to Late Order Confirmation Completed On Time	No Standard 95% on Time		0.00 97.88		436 424			2.88
FR-4-14-3342		95% On Time		97.00		424			2.88
PR-5-01-3342	PR-5 - Facility Missed Orders Missed Appointment – Verizon – Facilities	Parity with VZ Retail	2.07	0.24	2269	421		0.76	2.42
PR-5-02-3342	% Orders Held for Facilities > 15 Days	Parity with VZ Retail	0.00	0.00	2269	421		0.70	2.42
PR-5-03-3342	% Orders Held for Facilities > 60 Days	Parity with VZ Retail	0.00	0.00	2269	421			
	PR-6 - Installation Quality								
PR-6-01-3342	% Installation Troubles reported within 30 Days	Parity with Retail POTS Dispatch	9.20	5.05	53231	436		1.39	2.99
PR-6-03-3342	% Inst. Troubles reported w/ in 30 Days - FÓK/TOK/CPE	No Standard	2.66	7.34	26537	436			
	PR-8 - Open Orders in a Hold Status	=							
PR-8-01-3342 PR-8-02-3342	% Open Orders in a Hold Status > 30 Days % Open Orders in a Hold Status > 90 Days	Parity w/ Retail DS0 Parity w/ Retail DS0	0.00	0.00	535 535	436 436			
		,							
	Complex Services - 2 Wire xDSL Line Sharing	1							
PR-1-01-3343	PR-1 - Average Interval Offered Average Interval Offered – Total No Dispatch	Parity with VZ Retail	3.22	3.47	15250	134	1.15	0.10	-2.51
PR-1-02-3343	Average Interval Offered – Total No Bispatch	Parity with VZ Retail	3.41	3.03	2159	40	1.06	0.17	2.25
	PR-2 - Average Completed Interval								
PR-2-01-3343	Average Interval Completed – Total No Dispatch	Parity with VZ Retail	3.21	3.48	15203	131	0.65	0.06	-4.73
PR-2-02-3343	Average Interval Completed – Total Dispatch	Parity with VZ Retail	3.50	3.11	2067	38	1.43	0.23	1.67
	PR-3 - Completed within X Days								
PR-3-03-3343	% Completed w/in 3 Days (1-5 lines) No Dispatch % Completed w/in 6 Days (1-5 lines) Total	Parity w/ VZ Retail	85.41 99.15	98.47 98.82	15142 17147	131 169		3.10 0.71	4.22 -0.47
PR-3-10-3343	% Completed w/in 6 Days (1-5 lines) Total	Parity w/ VZ Retail	99.15	98.82	1/14/	169		0.71	-0.47
	PR-4 - Missed Appointments								
PR-4-02-3343 PR-4-03-3343	Average Delay Days – Total % MA – Customer	Parity with VZ Retail No Standard	1.76 0.52	NA 3.30	182 25806	212	3.22		
PR-4-04-3343	% MA – VZ – Dispatch	Parity with VZ Retail	5.41	0.00	2218	44		3.44	1.57
PR-4-05-3343 PR-4-08-3343	% MA – VZ – No Dispatch % MA – Customer – Due to Late Order Confirmation	Parity with VZ Retail No Standard	0.06	0.00	23537	168 212		0.19	0.32
111 4 00 0040		110 Olandard		0.00		2.2			
PR-5-01-3343	PR-5 - Facility Missed Orders Missed Appointment – Verizon – Facilities	Parity with VZ Retail	2.07	0.00	2269	44		2.17	0.96
PR-5-02-3343	% Orders Held for Facilities > 15 Days	Parity with VZ Retail	0.00	0.00	2269	44		2.17	0.96
PR-5-03-3343	% Orders Held for Facilities > 60 Days	Parity with VZ Retail	0.00	0.00	2269	44			
	PR-6 - Installation Quality								
PR-6-01-3343	% Installation Troubles reported within 30 Days	Parity with VZ Retail	3.16	0.47	26537	212 212		1.21	2.23
PR-6-03-3343	% Inst. Troubles reported w/ in 30 Days - FOK/TOK/CPE	No Standard	2.66	6.13	26537	212			
DD 4 44 44	PR-8 - Open Orders in a Hold Status								
PR-8-01-3343 PR-8-02-3343	% Open Orders in a Hold Status > 30 Days % Open Orders in a Hold Status > 90 Days	Parity with VZ Retail Parity with VZ Retail	0.00	0.00	25806 25806	212 212			
		_							
	POTS & Complex Aggregate	1							
		-							
PR-1-12-3133	PR-1 - Average Interval Offered Average Interval Offered – Disconnects	Parity with VZ Retail	4.07	4.03	59225	1490	8.89	0.23	0.17
	PR-2 - Average Completed Interval	,							
PR-2-18-3133	Average Interval Completed – Disconnects	Parity with VZ Retail	3.53	3.99	62282	1429	8.20	0.22	-2.10
	continued	-							

CLEC Aggregate Performance
UNE PROVISIONING - POTS / SPECIAL SERVICES

	Special Services - Provisioning	1	A D-	rformance	N	Observations			
	Special Services - Frovisioning	1		CLEC		CLEC	Standard		
Metric #		Standard	VZ	Aggregate	VZ	Aggregate	Deviation	Sampling Error	Z-Score
	PR-1 - Average Interval Offered			Aggregate		Assircance	Deviation		
PR-1-01-3200	Average Interval Offered – Total No Dispatch	Parity with VZ Retail	14.51	NA	1071		10.36		
PR-1-02-3200	Average Interval Offered – Total Dispatch	Parity with VZ Retail	17.25	12.91	397	32	19.57	3.60	1.21
PR-1-06-3210	Average Interval Offered – DS0	Parity with VZ Retail	16.58	6.00	384	7	20.16	7.69	
PR-1-07-3211	Average Interval Offered – DS1	Parity with VZ Retail	15.31	13.45	692	11	9.61	2.92	0.64
PR-1-08-3213	Average Interval Offered – DS3	Parity with VZ Retail	NA	NA					
PR-1-09-3510	Average Interval Offered – Total - EEL	Parity with VZ Retail	15.31	12.55	692	20	9.61	2.18	1.27
PR-1-09-3530	Average Interval Offered – Total - IOF	Parity with VZ Retail	NA	14.00		1			
PR-1-12-3200	Average Interval Offered – Disconnects	Parity with VZ Retail	13.77	3.43	675	7	11.99	4.56	
	PR-2 - Average Completed Interval								
PR-2-01-3200	Average Interval Completed – Total No Dispatch	Parity with VZ Retail	14.71	NA	842		9.83		
PR-2-02-3200	Average Interval Completed – Total Dispatch	Parity with VZ Retail	17.06	13.86	268	14	17.76	4.87	0.66
PR-2-06-3210	Average Interval Completed - DS0	Parity with VZ Retail	16.33	6.00	282	7	18.38	7.03	
PR-2-07-3211	Average Interval Completed – DS1	Parity with VZ Retail	15.01	14.67	530	6	7.57	3.11	
PR-2-08-3213	Average Interval Completed – DS3	Parity with VZ Retail	NA	NA					
PR-2-09-3510	Average Interval Completed – EEL	See Legend		13.14		7		·	
PR-2-09-3530	Average Interval Completed – IOF	See Legend		14.00		1			
PR-2-18-3200	Average Interval Completed – Disconnects	Parity with VZ Retail	15.11	2.75	578	4	12.41	6.23	
	· · · · · · · · · · · · · · · · · · ·			•					
	PR-4 - Missed Appointments	_							
PR-4-01-3200	% Missed Appointment - Verizon - Total - Specials	Parity with VZ Retail	4.01	8.82	2020	34		3.39	-1.42
PR-4-01-3510	% Missed Appointment - Verizon - Total - EEL	Parity w/ Retail DS1	3.53	15.22	964	46		2.79	-4.20
PR-4-01-3530	% Missed Appointment - Verizon - Total -IOF	Parity w/ Retail DS3	NA	0.00		7			
PR-4-02-3200	Average Delay Days - Total - Specials	Parity with VZ Retail	6.77	3.67	81	3	7.55		
PR-4-02-3510	Average Delay Days - Total - EEL	Parity w/ Retail DS1	6.79	2.71	34	7	6.42		
PR-4-02-3530	Average Delay Days - Total - IOF	Parity w/ Retail DS3	NA	NA					
PR-4-03-3200	% Missed Appointment – Customer - Specials	No Standard	21.78	36.59	2020	41			
PR-4-03-3510	% Missed Appointment – Customer - EEL	No Standard	24.79	58.70	964	46			
PR-4-08-3200	% MA – Customer – Due to Late Order Confirmation - Specials	No Standard		57.14		7			
PR-4-09-3200	% MA - Verizon - Standard Interval (W Coded) Orders - Total - Specials	Parity with VZ Retail	4.01	20.00	1472	10		6.23	-1.55 (P)
PR-4-09-3510	% MA - Verizon - Standard Interval (W Coded) Orders - Total - EEL	Parity w/ Retail DS1	2.46	17.65	692	17		3.80	-2.32 (P)
PR-4-09-3530	% MA - Verizon - Standard Interval (W Coded) Orders - Total - IOF	Parity w/ Retail DS3	NA	0.00		1			
		='							
	PR 5 - % Missed Appointment – Verizon – Facilities	_							
PR-5-01-3200	% Missed Appointment – Verizon – Facilities	Parity with VZ Retail	3.23	NA	527				
PR-5-02-3200	% Orders Held for Facilities > 15 Days	Parity with VZ Retail	0.00	NA	527				
PR-5-03-3200	% Orders Held for Facilities > 60 Days	Parity with VZ Retail	0.00	NA	527				
	PR-6 - Installation Quality	_							
PR-6-01-3200	% Installation Troubles reported within 30 Days	Parity with VZ Retail	3.18	7.41	1476	108		1.75	-2.41
PR-6-03-3200	% Installation Troubles reported within 30 Days – FOK/TOK/CPE	No Standard	1.63	0.93	1476	108			
	PR-7 - Jeopardy Reports	_							
PR-7-01-3510	% Orders with Jeopardy Status - EEL	95% on Time According to Schedule	0	68.63		51			
	PR-8 - Open Orders in a Hold Status								
PR-8-01-3200	% Open Orders in a Hold Status > 30 Days	Parity with VZ Retail	0.00	0.00	2020	34			
PR-8-01-3510	% Open Orders in a Hold Status > 30 Days - EEL	Parity w/ Retail DS1	0.00	0.00	964	46			
PR-8-01-3530	% Open Orders in a Hold Status > 30 Days - IOF	Parity w/ Retail DS3	NA	0.00		7			
PR-8-02-3200	% Open Orders in a Hold Status > 90 Days	Parity with VZ Retail	0.00	0.00	2020	34			
PR-8-02-3510	% Open Orders in a Hold Status > 90 Days - EEL	Parity w/ Retail DS1	0.00	0.00	964	46			
PR-8-02-3530	% Open Orders in a Hold Status > 90 Days - IOF	Parity w/ Retail DS3	NA	0.00		7			
	Legend Notations defined on Legend sheet - last page]							

CLEC Aggregate Performance UNE MAINTENANCE - POTS / SPECIAL SERVICES

	POTS - Maintenance		Actual Pe	rformance	Number of C	bservations			
Metric #	. O TO III III III III III III III III II		VZ	CLEC	VZ	CLEC	Standard	Sampling Error	Z-Score
metre #	MR-2 - Trouble Report Rate	Standard	*-	Aggregate	12	Aggregate	Deviation	Camping Error	2-00010
MR-2-02-3112	Network Trouble Report Rate – Loop	Parity with VZ Retail	1.00	0.60	6108379	46808		0.05	8.70
MR-2-02-3140	Network Trouble Report Rate – Platform	Parity with VZ Retail	1.00	0.77	6108379	40532		0.05	4.63
MR-2-03-3112	Network Trouble Report Rate – Central Office - Loop	Parity with VZ Retail	0.10	0.05	6108379	46808		0.02	3.56
MR-2-03-3140	Network Trouble Report Rate – Central Office - Platform	Parity with VZ Retail	0.10	0.16	6108379	40532		0.02	-3.30
MR-2-04-3112 MR-2-04-3140	% Subsequent Reports - Loop % Subsequent Reports - Platform	No Standard No Standard	5.91 5.91	0.00 19.92	72038 72038	306 472			
MR-2-05-3112	% CPE/TOK/FOK Trouble Report Rate - Loop	No Standard	0.77	0.70	6108379	46808			
MR-2-05-3140	% CPE/TOK/FOK Trouble Report Rate - Platform	No Standard	0.77	0.58	6108379	40532			
MD 0 04 0440	MR-3 - Missed Repair Appointments	Dealtrough MZ Deadl	40.07	0.74	01000	200		0.00	1
MR-3-01-3112 MR-3-01-3140	% Missed Repair Appointment – Loop % Missed Repair Appointment – Platform	Parity with VZ Retail Parity with VZ Retail	19.87 19.87	6.74 22.61	61382 61382	282 314		2.38	5.51 -1.21
MR-3-02-3112	% Missed Repair Appointment – Platform % Missed Repair Appointment – Central Office - Loop	Parity with VZ Retail	6.71	8.33	6397	24		5.12	-0.04 (P)
MR-3-02-3140	% Missed Repair Appointment – Central Office - Platform	Parity with VZ Retail	6.71	12.50	6397	64		3.14	-1.84
MR-3-03-3112	% Missed Repair Appointment — CPE /TOK/FOK - Loop	No Standard	9.03	3.34	47309	329			
MR-3-03-3140	% Missed Repair Appointment — CPE /TOK/FOK - Platform	No Standard	9.03	10.68	47309	234			
	MR-4 - Trouble Duration Intervals								
MR-4-01-3112	Mean Time To Repair – Total - Loop	Parity with VZ Retail	22.69	15.92	67779	306	23.20	1.33	5.10
MR-4-01-3140	Mean Time To Repair - Total - Platform	Parity with VZ Retail	22.69	19.01	67779	378	23.20	1.20	3.08
MR-4-02-3112	Mean Time to Repair - Loop Trouble - Loop	Parity with VZ Retail	24.28	16.38	61382	282	23.42	1.40	5.65
MR-4-02-3140	Mean Time to Repair - Loop Trouble - Platform	Parity with VZ Retail	24.28	20.83	61382	314	23.42	1.33	2.60
MR-4-03-3112	Mean Time To Repair - Central Office Trouble - Loop	Parity with VZ Retail	7.50	10.51	6397	24	13.50 13.50	2.76	-1.11 (P)
MR-4-03-3140 MR-4-04-3112	Mean Time To Repair – Central Office Trouble - Platform % Cleared (all troubles) within 24 Hours - Loop	Parity with VZ Retail Parity with VZ Retail	7.50 68.13	10.10 82.68	6397 67779	64 306	13.50	1.70 2.67	-1.53 5.45
MR-4-04-3140	% Cleared (all troubles) within 24 Hours - Platform	Parity with VZ Retail	68.13	77.25	67779	378		2.40	3.79
MR-4-06-3140	% Out of Service > 4 hours - Platform	Parity with VZ Retail	83.50	80.88	46218	272		2.26	1.16
MR-4-07-3112	% Out of Service > 12 hours - Loop	Parity with VZ Retail	68.31	55.65	46218	239		3.02	4.20
MR-4-07-3140	% Out of Service > 12 hours - Platform	Parity with VZ Retail	68.31	63.24	46218	272		2.83	1.79
MR-4-08-3112 MR-4-08-3140	% Out of Service > 24 Hours - Loop % Out of Service > 24 Hours - Platform	Parity with VZ Retail Parity with VZ Retail	29.05 29.05	18.83 21.69	46218 46218	239 272		2.94	3.47 2.67
WIX-4-06-3140	78 Out of dervice > 24 Flours - Flationii	ranty with VZ Retail	29.03	21.09	40210	212		2.70	2.07
	MR-5 - Repeat Trouble Reports								
MR-5-01-3112	% Repeat Reports within 30 Days - Loop	Parity with VZ Retail	17.91	18.95	67779	306		2.20	-0.47
MR-5-01-3140	% Repeat Reports within 30 Days - Platform	Parity with VZ Retail	17.91	16.93	67779	378		1.98	0.50
	Complex Services 2 Wire Digital Services								
	Complex Services - 2 Wire Digital Services								
	MR-2 - Trouble Report Rate								
MR-2-02-3341	Network Trouble Report Rate – Loop	Parity with VZ Retail	0.52	0.67	74957	2971		0.13	-1.14
MR-2-03-3341	Network Trouble Report Rate – Central Office	Parity with VZ Retail	0.15	0.03	74957	2971		0.07	1.61
MR-2-04-3341	% Subsequent Reports	No Standard	14.75	0.00	590	21			
MR-2-05-3341	% CPE/TOK/FOK Trouble Report Rate	No Standard	0.86	0.91	74957	2971			
	MR-3 - Missed Repair Appointments								
MR-3-01-3341	% Missed Repair Appointment – Loop	Parity with VZ Retail	39.74	5.00	390	20		11.22	3.10
MR-3-02-3341	% Missed Repair Appointment – Central Office	Parity with VZ Retail	31.86	0.00	113	1		46.80	
MR-3-03-3341	% Missed Repair Appointment — CPE /TOK/FOK	No Standard	29.26	0.00	646	27			
	MR-4 - Trouble Duration Intervals								
MR-4-01-3341	Mean Time To Repair – Total	Parity with VZ Retail	21.72	21.29	503	21	24.77	5.52	0.08
MR-4-02-3341	Mean Time to Repair - Loop Trouble	Parity with VZ Retail	24.15	21.52	390	20	25.81	5.92	0.44
MR-4-03-3341	Mean Time To Repair – Central Office Trouble	Parity with VZ Retail	13.32	16.77	113	1	18.53	18.61	
MR-4-04-3341	% Cleared (all troubles) within 24 Hours	Parity with VZ Retail	69.58	80.95	503	21		10.25	1.11
MR-4-07-3341 MR-4-08-3341	% Out of Service > 12 hours % Out of Service > 24 Hours	Parity with VZ Retail Parity with VZ Retail	52.69 27.96	63.16 21.05	279 279	19 19		11.84 10.64	-0.64 (P) 0.65
WIX-4-00-334 I	% Out of Service > 24 Flours	ranty with VZ Retail	21.90	21.05	219	19		10.64	0.05
	MR-5 - Repeat Trouble Reports								
MR-5-01-3341	% Repeat Reports within 30 Days	Parity with VZ Retail	17.10	9.52	503	21		8.39	0.90
	O								
	Complex Services - 2 Wire xDSL Loops								
	MR-2 - Trouble Report Rate								
MR-2-02-3342	Network Trouble Report Rate – Loop	Parity with VZ Retail	1.27	0.72	150071	13339		0.10	5.45
MR-2-03-3342	Network Trouble Report Rate – Central Office	Parity with VZ Retail	0.15	0.05	150071	13339		0.04	2.83
MR-2-04-3342	% Subsequent Reports	No Standard	8.07	0.00	3236	125			
MR-2-05-3342	% CPE/TOK/FOK Trouble Report Rate	No Standard	1.61	0.93	150071	13339			
	MR-3 - Missed Repair Appointments								
MR-3-01-3342	% Missed Repair Appointments % Missed Repair Appointment – Loop	Parity with VZ Retail	23.15	12.07	2588	116		4.00	2.77
MR-3-02-3342	% Missed Repair Appointment – Loop % Missed Repair Appointment – Central Office	Parity with VZ Retail	14.21	0.00	387	9		11.77	
MR-3-03-3342	% Missed Repair Appointment — CPE /TOK/FOK	No Standard	12.54	4.03	2416	124		•	
	MD 4. Transleta Domestica Internation								
MD 4 00 0040	MR-4 - Trouble Duration Intervals Mean Time to Repair - Loop Trouble	Dorito with VZ Davin	27.06	20.70	2500	110	22.46	2.22	2 22
MR-4-02-3342 MR-4-03-3342	Mean Time to Repair - Loop Trouble Mean Time To Repair - Central Office Trouble	Parity with VZ Retail Parity with VZ Retail	27.96 13.18	20.79 12.95	2588 387	116 9	23.46 18.78	2.23 6.33	3.22
MR-4-04-3342	% Cleared (all troubles) within 24 Hours	Parity with VZ Retail	62.15	73.60	2975	125	13.70	4.43	2.59
MR-4-07-3342	% Out of Service > 12 hours	Parity with VZ Retail	77.67	61.32	2199	106		4.14	3.95
MR-4-08-3342	% Out of Service > 24 Hours	Parity with VZ Retail	35.11	26.42	2199	106		4.75	1.83
	MR-5 - Repeat Trouble Reports								
MR-5-01-3342	% Repeat Reports within 30 Days	Parity with VZ Retail	21.08	28.00	2975	125		3.72	-1.86
2 0 . 00 .2	continued	,						5.72	

CLEC Aggregate Performance UNE MAINTENANCE - POTS / SPECIAL SERVICES

	Complex Services - 2 Wire xDSL Line Sharing		Actual Pe	rformance	Number of 0	Observations			
Metric #		Standard	VZ	CLEC	VZ	CLEC	Standard Deviation	Sampling Error	Z-Score
	MR-2 - Trouble Report Rate	Standard		Aggregate		Aggregate	Deviation		
MR-2-02-3343	Network Trouble Report Rate – Loop	Parity with VZ Retail	1.27	0.05	150071	1842		0.26	4.63
MR-2-03-3343	Network Trouble Report Rate – Central Office	Parity with VZ Retail	0.15	0.00	150071	1842		0.09	1.66
MR-2-04-3343	% Subsequent Reports	No Standard	8.07	0.00	3236	2			
MR-2-05-3343	% CPE/TOK/FOK Trouble Report Rate	No Standard	1.61	1.30	150071	1842			
		='							
	MR-3 - Missed Repair Appointments	1							
MR-3-01-3343	% Missed Repair Appointment – Loop	Parity with VZ Retail	23.15	0.00	2588	1		42.19	
MR-3-02-3343	% Missed Repair Appointment - Central Office	Parity with VZ Retail	14.21	0.00	387	1		34.96	
MR-3-03-3343	% Missed Repair Appointment — CPE /TOK/FOK	No Standard	12.54	0.00	2416	24			
	MR-4 - Trouble Duration Intervals								
MR-4-02-3343	Mean Time to Repair - Loop Trouble	Parity with VZ Retail	27.96	75.92	2588	1	23.46	23.46	
MR-4-03-3343	Mean Time To Repair – Central Office Trouble	Parity with VZ Retail	13.18	1.03	387	1	18.78	18.80	
MR-4-04-3343	% Cleared (all troubles) within 24 Hours	Parity with VZ Retail	62.15	50.00	2975	2	10.70	34.31	
MR-4-07-3343	% Out of Service > 12 hours	Parity with VZ Retail	77.67	0.00	2199	1		41.66	
MR-4-08-3343	% Out of Service > 24 Hours	Parity with VZ Retail	35.11	0.00	2199	1		47.74	
	MR-5 - Repeat Trouble Reports								
MR-5-01-3343	% Repeat Reports within 30 Days	Parity with VZ Retail	21.08	50.00	2975	2		28.85	
		•	-						
		•							
	Special Services - Maintenance								
	MR-2 - Trouble Report Rate								
MR-2-01-3200	Network Trouble Report Rate - Total	Parity with VZ Retail	0.17	2.72	365661	1138		0.12	-20.86
MR-2-05-3200	% CPE/TOK/FOK Trouble Report Rate	No Standard	0.17	3.43	365661	1138		0.12	-20.00
2 00 0200	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		0.20	0.10	000001	1.00			
	MR-4 - Trouble Duration Intervals								
MR-4-01-3200	Mean Time To Repair – Total	Parity with VZ Retail	5.36	8.80	624	31	5.62	1.03	-3.33
MR-4-02-3200	Mean Time to Repair - Loop Trouble	Parity with VZ Retail	7.03	13.34	334	16	6.10	1.56	-1.83 (P)
MR-4-04-3200	% Cleared (all troubles) within 24 Hours	Parity with VZ Retail	97.92	93.55	624	31		2.63	-1.66
MR-4-06-3200	% Out of Service > 4 hours	Parity with VZ Retail	48.08	45.83	624	24		10.39	0.22
MR-4-07-3200	% Out of Service > 12 hours	Parity with VZ Retail	7.85	12.50	624	24		5.59	-0.52 (P)
MR-4-08-3200	% Out of Service > 24 Hours	Parity with VZ Retail	2.08	8.33	624	24		2.97	-1.27 (P)
	MR-5 - Repeat Trouble Reports								
MR-5-01-3200	% Repeat Reports within 30 Days	Parity with VZ Retail	18.27	16.13	624	31		7.11	0.30
WIIX-3-01-3200	70 Nepeat Nepotts within 50 Days	ranty with VZ Retail	10.21	10.13	024	31		7.11	0.30
	Legend Notations defined on Legend sheet - last page	1							
	interpretation and an august and a read-	ī							

CLEC Aggregate Performance TRUNKS

	ORDERING	1		Aggre	egate Interconne	ction			
Metric #		Standard		Actual Performance		Number of Observations	Difference		
	OR 1 - Order Confirmation Timeliness	•				OBOUT VALIDID			
	Average Firm Order Confirmation (FOC) Time <=192 Forecasted Trunks % On Time FOC <= 192 Forecasted Trunks	No Standard 95% in 10 days; Faxed+24 hrs		3.47 98.25		57	3.25		
OR-1-13-5000	% On Time Design Layout Record (DLR)	95% in 11 days; Faxed+24 hrs		100.00		1	5.00		
	% On Time Response - Request for inbound (VZ-CLEC augment) <=192 Forecasted Trunks % On Time Response - Request for inbound (VZ-CLEC augment) > 192 Forecasted Trunks	95% in 10 days 95% on Time - Negotiated Process		NA NA					
	•			,				•	
OR-2-11-5020	OR-2 - Reject Timeliness Average Trunk ASR Reject Time <= 192 Forecasted Trunks	No Standard		NA				1	
	% On Time Trunk ASR Reject <= 192 Forecasted Trunks	95% within 10 Days		NA]	
	PROVISIONING		Actual Po	erformance	Number of	Observations			
			VZ	CLEC Aggregate	VZ	CLEC Aggregate	Standard Deviation	Sampling Error	Z-Score
	PR-1 - Average Interval Offered	, r							
	Average Interval Offered – Total <= 192 Forecasted Trunks Average Interval Offered – Total > 192 Forecasted & Unforecasted	Parity with IXC / FGD Parity with IXC / FGD	10.45 12.28	9.00 11.57	29 163	7	2.50 3.06	2.54 1.18	
		rany marixo71 ob	12.20	11.07	100		0.00	0	
PR-2-09-5020	PR-2 - Average Interval Completed Average Interval Completed - Total <= 192 Forecasted Trunks	Parity with IXC / FGD	13.09	NA	11		6.91	1	
	Average Interval Completed – Total > 192 Forecasted & Unforecasted	Parity with IXC / FGD	NA	NA NA			0.51		
	PR-4 - Missad Appointment								
	PR-4 - Missed Appointment Missed Appointment - Verizon - Total	Parity with IXC / FGD	1.53	0.64	12518	11261		0.16	5.58
	Average Delay Days – Total	Parity with IXC / FGD No Standard	5.25 68.06	2.00 50.08	192 12518	72 11261	4.22	0.58	5.57
PR-4-09-5000	% Missed Appointment – Customer % MA – VZ – Std. Interval (W Coded) Orders –Total	Parity with IXC / FGD	12.50	NA	384	11201			
	•								
PR-5-01-5000	PR-5 - Facility Missed Orders Missed Appointment - Verizon - Facilities	Parity with IXC / FGD	0.00	0.00	12518	11261			
	% Orders Held for Facilities > 15 Days	Parity with IXC / FGD	0.00	0.00	12518	11261 11261			
PK-5-03-5000	% Orders Held for Facilities > 60 Days	Parity with IXC / FGD	0.00	0.00	12518	11201			
	PR-6 - Installation Quality	1						2.00	0.07
PR-6-01-5000 PR-6-03-5000	% Installation Troubles reported within 30 Days % Inst. Troubles reported within 30 Days - FOK/TOK/CPE	Parity with IXC / FGD No Standard	0.02	0.00	12518 12518	11261 11261		0.02	0.97
		•							
PR-8-01-5000	PR-8 - Average Days Held on Pending Orders % Open Orders in a Hold Status > 30 Days	Parity with IXC / FGD	0.00	0.00	12518	11261			
	% Open Orders in a Hold Status > 90 Days	Parity with IXC / FGD	0.00	0.00	12518	11261			
	MAINTENANCE								
	MP 2 Trouble Penert Pote	•							
MR-2-01-5400	MR-2 - Trouble Report Rate Network Trouble Report Rate – Total	Parity with IXC / FGD	0.01	0.01	479406	302211		0.00	-0.65
	MD 4 Travella Direction Internals	_							
MR-4-01-5000	MR-4 - Trouble Duration Intervals Mean Time To Repair – Total	Parity with IXC / FGD	3.03	2.94	38	28	6.48	1.61	0.06
	% Cleared (all troubles) within 24 Hours % Out of Service > 2 Hours	Parity with IXC / FGD	94.74 26.32	96.43	38	28		5.56 10.97	0.30 0.77
	% Out of Service > 2 Hours % Out of Service > 4 hours	Parity with IXC / FGD Parity with IXC / FGD	10.53	17.86 7.14	38 38	28 28		7.64	0.44
	% Out of Service > 12 hours % Out of Service > 24 Hours	Parity with IXC / FGD Parity with IXC / FGD	5.26 5.26	3.57 3.57	38 38	28 28		5.56 5.56	0.30
WIX-4-08-3000		Pality Will IXC / FGD	3.20	3.37	30	20		5.56	0.30
MD = 01 = 400	MR-5 - Repeat Trouble Report % Repeat Reports within 30 Days	1 D	18.42	7.14	38	28		9.65	1.17
WK-5-01-5400	76 Nepeat Neports within 30 Days	Parity with IXC / FGD	10.42	7.14	30	20		9.65	1.17
	NETWORK PERFORMANCE	1							
	NETWORK PERFORMANCE	l		Actual Performance		Number of Observations	Difference		
	NP-1 - Percent Final Trunk Group Blockage	•					1		
	% FTG Exceeding Blocking Standard - Common Final Trunks % FTG Exceeding Blocking Standard - Dedicated Final Trunks	No Standard No Standard		0.98		410 144			
	% FTG Exceeding Blocking Standard (No Exceptions) - Common Final Trunks	No Standard		0.98		410			
	% FTG Exceeding Blocking Standard (No Exceptions) - Dedicated Final Trunks	No Standard		6.25		144			
NP-1-04-5400	Number Dedicated FTG Exceeding Blocking Standard – 2 Months Number Dedicated FTG Exceeding Blocking Standard – 3 Months	No Standard See Guidelines		0					
	NP-2 - Collocation Performance	-					='		
NP-2-01-6110	% On Time Response to Request for Collocation Total (Physical, SCOPE, CCOE, Virtual) -New	95% on Time -15 Bus Days		100.00		1	5.00	1	
NP-2-01-6120	% On Time Response to Request for Collocation Total (Physical, SCOPE, CCOE, Virtual) - Augment	95% on Time -15 Bus Days		100.00		6	5.00		
	Average Interval - Physical Collocation - New Average Interval - Physical Collocation - Augment	No Standard No Standard		72.50		2			
NP-2-03-6110	Average Interval - SCOPE - New	No Standard		NA					
NP-2-03-6120 NP-2-04-6110	Average Interval - SCOPE - Augment Average Interval - CCOE - VZ Equipment is Secure - New	No Standard No Standard		29.00 NA		1			
NP-2-04-6120	Average Interval - CCOE - VZ Equipment is Secure - Augment	No Standard		73.00		1			
	Average Interval - CCOE - VZ Equipment is Unsecured - New Average Interval - CCOE - VZ Equipment is Unsecured - Augment	No Standard No Standard		NA NA					
NP-2-06-6110	Average Interval - Virtual Collocation - New	No Standard		NA					
	Average Interval - Virtual Collocation - Augment % On Time Total (Physical, SCOPE, CCOE, Virtual) - New	No Standard 95% on Time According to Schedule		NA NA				-	
NP-2-07-6120	% On Time Total (Physical, SCOPE, CCOE, Virtual) - Augment	95% on Time According to Schedule		100.00		4	5.00	1	
NP-2-08-6110 NP-2-08-6120	Average Delay Days Total (Physical, SCOPE, CCOE, Virtual) - New Average Delay Days Total (Physical, SCOPE, CCOE, Virtual) - Augment	No Standard No Standard		NA NA					
2 30 0120		, no sandard		. 4/1		1			
NP-5-01-5000	NP-5 - Network Outage Notification								
		Parity with V7 Retail	62 07	62 07	29	29		12.74	
141-5-01-5000	% of Network Outage Notices Sent within 30 Minutes	Parity with VZ Retail	62.07	62.07	29	29		12.74	
	% of Network Outage Notices Sent within 30 Minutes NP-6 - NXX Updates							12.74	
	% of Network Outage Notices Sent within 30 Minutes	Parity with VZ Retail Parity with VZ Retail	100.00	62.07	29 5	68		12.74	

Legend Notations defined on Legend sheet - last page

CLEC Aggregate Performance * UNE PROVISIONING

	Complex Services - 2 Wire xDSL	Verizon Retail Results	VZ Affiliate Results The Be	etter of VZ's Performance
Metric #	Complex Cervices 1 Wire xDC	Performance OBS Std Deviation	Performance OBS Std Deviation	Performance OBS Std Deviation
PR-4-10-3342		7.36 2160	NA NA	7.36 2160
PR-4-11-3342		0.07 15250	NA	0.07 15250
PR-5-01-3342	PR-5 - Facility Missed Orders Missed Appointment – Verizon – Facilities	2.07 2269	NA NA	2.07 2269
PR-5-02-3342 PR-5-03-3342	% Orders Held for Facilities > 15 Days	0.00 2269 0.00 2269	NA NA	0.00 2269 0.00 2269
	Complex Services - 2 Wire xDSL Line Sharing			
PR-1-01-3343	PR-1 - Average Interval Offered Average Interval Offered – Total No Dispatch	3.22 15250 1.15	NA	3.22 15250 1.15
PR-1-02-3343	Average Interval Offered – Total Dispatch	3.41 2159 1.06	NA	3.41 2159 1.06
PR-2-01-3343	PR-2 - Average Completed Interval Average Interval Completed – Total No Dispatch	3.21 15203 0.65	NA I	3.21 15203 0.65
PR-2-02-3343	Average Interval Completed – Total Dispatch	3.50 2067 1.43	NA	3.50 2067 1.43
PR-3-03-3343	PR-3 - Completed within X Days % Completed win 3 Days (1-5 lines) Total	85.41 15142	NA NA	85.41 15142
PR-3-10-3343	% Completed with 5 Days (1-5 lines) Total % Completed with 6 Days (1-5 lines) Total	99.15 17147	NA NA	99.15 17147
DD 4 00 00 :-	PR-4 - Missed Appointments	470 400		470 400 000
PR-4-02-3343 PR-4-04-3343		1.76 182 3.22 5.41 2218	NA NA	1.76 182 3.22 5.41 2218
PR-4-05-3343	% MA – VZ – No Dispatch	0.06 23537	NA	0.06 23537
PR-5-01-3343	PR-5 - Facility Missed Orders Missed Appointment – Verizon – Facilities	2.07 2269	NA NA	2.07 2269
PR-5-02-3343 PR-5-03-3343	% Orders Held for Facilities > 15 Days % Orders Held for Facilities > 60 Days	0.00 2269 0.00 2269	NA NA	0.00 2269 0.00 2269
	PR-6 - Installation Quality			
PR-6-01-3343		3.16 26537	NA	3.16 26537
DD 0 04 0040	PR-8 - Open Orders in a Hold Status	0.00	No. 1	0.00
PR-8-01-3343 PR-8-02-3343	% Open Orders in a Hold Status > 30 Days % Open Orders in a Hold Status > 90 Days	0.00 25806 0.00 25806	NA NA	0.00 25806 0.00 25806
	UNE MAINTENANCE			
	Complex Services - 2 Wire xDSL Loops	Verizon Retail Results		etter of VZ's Performance
Metric #	MR-2 - Trouble Report Rate	Performance OBS Std Deviation	Performance OBS Std Deviation	Performance OBS Std Deviation
Metric # MR-2-02-3342 MR-2-03-3342	MR-2 - Trouble Report Rate Network Trouble Report Rate – Loop			
MR-2-02-3342	MR-2 - Trouble Report Rate Network Trouble Report Rate – Loop	Performance OBS Std Deviation 1.27 150071	Performance OBS Std Deviation	Performance OBS Std Deviation 1.27 150071
MR-2-02-3342 MR-2-03-3342 MR-3-01-3342	MR-2 - Trouble Report Rate Network Trouble Report Rate – Loop Network Trouble Report Rate – Central Office MR-3 - Missed Repair Appointments % Missed Repair Appointment – Loop	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588	Performance OBS Std Deviation NA NA NA NA	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588
MR-2-02-3342 MR-2-03-3342	MR-2 - Trouble Report Rate Network Trouble Report Rate - Loop Network Trouble Report Rate - Central Office MR-3 - Missed Repair Appointments % Missed Repair Appointment - Loop % Missed Repair Appointment - Central Office	Performance OBS Std Deviation 1.27 150071 0.15 150071	Performance OBS Std Deviation NA NA NA	Performance OBS Std Deviation 1.27 150071 0.15 150071
MR-2-02-3342 MR-2-03-3342 MR-3-01-3342 MR-3-02-3342 MR-4-02-3342	MR-2 - Trouble Report Rate Network Trouble Report Rate – Loop Network Trouble Report Rate – Central Office MR-3 - Missed Repair Appointments % Missed Repair Appointment – Loop MR-4 - Trouble Duration Intervals Mean Time to Repair - Loop Trouble	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46	Performance OBS Std Deviation NA N	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46
MR-2-02-3342 MR-2-03-3342 MR-3-01-3342 MR-3-02-3342 MR-4-02-3342 MR-4-03-3342	MR-2 - Trouble Report Rate Network Trouble Report Rate – Loop Network Trouble Report Rate – Central Office MR-3 - Missed Repair Appointments % Missed Repair Appointment – Loop % Missed Repair Appointment – Central Office MR-4 - Trouble Duration Intervals Mean Time to Repair – Central Office Trouble Mean Time To Repair – Central Office Trouble % Cleared (all troubles) within 24 Hours	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975	NA	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975
MR-2-02-3342 MR-2-03-3342 MR-3-01-3342 MR-3-02-3342 MR-4-02-3342 MR-4-03-3342 MR-4-04-3342 MR-4-07-3342	MR-2 - Trouble Report Rate Network Trouble Report Rate – Loop Network Trouble Report Rate – Central Office MR-3 - Missed Repair Appointments % Missed Repair Appointment – Loop % Missed Repair Appointment – Central Office MR-4 - Trouble Duration Intervals Mean Time to Repair – Loop Trouble Mean Time To Repair – Central Office Trouble % Cleared (all troubles) within 24 Hours % Out of Service > 12 hours	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975 77.67 2199 2199 2588	NA	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975 77.67 2199
MR-2-02-3342 MR-2-03-3342 MR-3-01-3342 MR-3-02-3342 MR-4-02-3342 MR-4-03-3342	MR-2 - Trouble Report Rate Network Trouble Report Rate – Loop Network Trouble Report Rate – Central Office MR-3 - Missed Repair Appointments % Missed Repair Appointment – Loop % Missed Repair Appointment – Loop MR-4 - Trouble Duration Intervals Mean Time to Repair – Central Office Trouble Mean Time To Repair – Central Office Trouble % Cleared (all troubles) within 24 Hours % Out of Service > 12 hours % Out of Service > 24 Hours	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975	NA	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975
MR-2-02-3342 MR-2-03-3342 MR-3-01-3342 MR-3-02-3342 MR-4-02-3342 MR-4-03-3342 MR-4-04-3342 MR-4-07-3342	MR-2 - Trouble Report Rate Network Trouble Report Rate - Loop Network Trouble Report Rate - Central Office MR-3 - Missed Repair Appointments Missed Repair Appointment - Loop Missed Repair Appointment - Central Office MR-4 - Trouble Duration Intervals Mean Time to Repair - Loop Trouble Mean Time to Repair - Loop Trouble Mean Time To Repair - Central Office Trouble % Cleared (all troubles) within 24 Hours % Out of Service > 12 hours % Out of Service > 24 Hours MR-5 - Repeat Trouble Reports	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975 77.67 2199 2199 2588	NA	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975 77.67 2199
MR-2-02-3342 MR-3-01-3342 MR-3-02-3342 MR-4-02-3342 MR-4-03-3342 MR-4-03-3342 MR-4-03-3342	MR-2 - Trouble Report Rate Network Trouble Report Rate - Loop Network Trouble Report Rate - Central Office MR-3 - Missed Repair Appointments % Missed Repair Appointment - Loop % Missed Repair Appointment - Central Office MR-4 - Trouble Duration Intervals Mean Time to Repair - Central Office Trouble % Cleared (all troubles) within 24 Hours % Out of Service > 12 hours % Out of Service > 24 Hours MR-5 - Repeat Trouble Reports % Repeat Reports within 30 Days	Performance OBS Std Deviation 1.27 150071 0.15 180071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 337 18.78 62.15 2975 77.67 77.67 2199 35.11 2199	NA	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 367 27.96 2588 23.46 13.18 387 18.78 62.15 2975 77.67 2199 35.11 2199
MR-2-02-3342 MR-3-01-3342 MR-3-02-3342 MR-4-02-3342 MR-4-03-3342 MR-4-03-3342 MR-4-03-3342	MR-2 - Trouble Report Rate Network Trouble Report Rate - Loop Network Trouble Report Rate - Central Office MR-3 - Missed Repair Appointments % Missed Repair Appointment - Loop % Missed Repair Appointment - Central Office MR-4 - Trouble Duration Intervals Mean Time to Repair - Loop Trouble Mean Time To Repair - Central Office Trouble % Cleared (all troubles) within 24 Hours % Out of Service > 12 hours % Out of Service > 24 Hours MR-5 - Repeat Trouble Reports	Performance OBS Std Deviation 1.27 150071 0.15 180071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 337 18.78 62.15 2975 77.67 77.67 2199 35.11 2199	NA	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 367 27.96 2588 23.46 13.18 387 18.78 62.15 2975 77.67 2199 35.11 2199
MR-2-02-3342 MR-3-01-3342 MR-3-02-3342 MR-4-02-3342 MR-4-03-3342 MR-4-08-3342 MR-4-08-3342 MR-5-01-3342	MR-2 - Trouble Report Rate Network Trouble Report Rate - Loop Network Trouble Report Rate - Central Office MR-3 - Missed Repair Appointments % Missed Repair Appointment - Loop % Missed Repair Appointment - Loop % Missed Repair Appointment - Central Office MR-4 - Trouble Duration Intervals Mean Time to Repair - Central Office Trouble Mean Time To Repair - Central Office Trouble % Cleared (all troubles) within 24 Hours % Out of Service > 12 hours % Out of Service > 24 hours MR-5 - Repeat Trouble Reports % Repeat Reports within 30 Days Complex Services - 2 Wire xDSL Line Sharing MR-2 - Trouble Report Rate	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975 77.67 2199 35.11 2199 21.08 2975	Performance OBS Std Deviation NA N	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975 77.67 2199 35.11 2199 21.08 2975
MR-2-02-3342 MR-3-01-3342 MR-3-02-3342 MR-4-02-3342 MR-4-03-3342 MR-4-03-3342 MR-4-03-3342	MR-2 - Trouble Report Rate Network Trouble Report Rate – Loop Network Trouble Report Rate – Central Office MR-3 - Missed Repair Appointments % Missed Repair Appointment – Loop % Missed Repair Appointment – Loop % Missed Repair Appointment – Central Office MR-4 - Trouble Duration Intervals Mean Time to Repair – Coptral Office Trouble Mean Time to Repair – Central Office Trouble % Cleared (all troubles) within 24 Hours % Out of Service > 12 hours % Out of Service > 24 Hours MR-5 - Repeat Trouble Reports % Repeat Reports within 30 Days Complex Services - 2 Wire xDSL Line Sharing MR-2 - Trouble Report Rate Network Trouble Report Rate – Loop	Performance OBS Std Deviation 1.27 150071 0.15 180071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 337 18.78 62.15 2975 77.67 77.67 2199 35.11 2199	NA	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 367 27.96 2588 23.46 13.18 387 18.78 62.15 2975 77.67 2199 35.11 2199
MR-2-02-3342 MR-3-01-3342 MR-3-02-3342 MR-4-02-3342 MR-4-04-3342 MR-4-08-3342 MR-5-01-3342 MR-5-01-3342	MR-2 - Trouble Report Rate Network Trouble Report Rate - Loop Network Trouble Report Rate - Loop Network Trouble Report Rate - Central Office MR-3 - Missed Repair Appointments % Missed Repair Appointment - Loop % Missed Repair Appointment - Central Office MR-4 - Trouble Duration Intervals Mean Time to Repair - Loop Trouble Mean Time To Repair - Central Office Trouble % Cleared (all troubles) within 24 Hours % Out of Service > 12 Hours % Out of Service > 12 Hours MR-5 - Repeat Trouble Reports % Repeat Reports within 30 Days Complex Services - 2 Wire xDSL Line Sharing MR-2 - Trouble Report Rate Network Trouble Report Rate - Loop Network Trouble Report Rate - Central Office MR-3 - Missed Repair Appointments	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975 77.67 77.67 2199 35.11 2199 35.11 2199 35.11 2199 21.08 2975 1.27 150071 0.15 150071 0.15 150071	NA	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975 77.67 2199 35.11 2199 21.08 2975 1.27 150071 0.15 150071
MR-2-02-3342 MR-3-01-3342 MR-3-02-3342 MR-4-02-3342 MR-4-03-3342 MR-4-04-3342 MR-4-08-3342 MR-5-01-3342	MR-2 - Trouble Report Rate Network Trouble Report Rate - Loop Network Trouble Report Rate - Central Office MR-3 - Missed Repair Appointments Willissed Repair Appointment - Loop Willissed Repair Appointment - Loop Willissed Repair Appointment - Central Office MR-4 - Trouble Duration Intervals Mean Time to Repair - Loop Trouble Mean Time to Repair - Loop Trouble Wean Time to Repair - Loop William State - Loop Wear - Repeat Trouble Reports Weapeat Report Rate - Loop Network Trouble Report Rate - Central Office MR-3 - Missed Repair Appointments William State - Loop Wi	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975 77.67 77.67 2199 35.11 2199 21.08 2975 1.27 150071	NA	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975 77.67 2199 35.11 2199 21.08 2975 1.27 150071
MR-2-02-3342 MR-3-01-3342 MR-3-02-3342 MR-4-02-3342 MR-4-03-3342 MR-4-08-3342 MR-5-01-3342 MR-2-02-3343 MR-2-03-3343 MR-3-02-3343	MR-2 - Trouble Report Rate Network Trouble Report Rate - Loop Network Trouble Report Rate - Central Office MR-3 - Missed Repair Appointments Wissed Repair Appointment - Loop Wissed Repair Appointment - Central Office MR-4 - Trouble Duration Intervals Mean Time to Repair - Loop Trouble Mean Time to Repair - Central Office Trouble Wissed Repair Appointment - Central Office Trouble Wissed Repair - Loop Wissed Repair - Loop Network Trouble Report Rate Network Trouble Report Rate - Loop Network Trouble Report Rate - Central Office MR-3 - Missed Repair Appointment - Loop Missed Repair Appointment - Central Office MR-4 - Trouble Duration Intervals	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975 77.67 2199 35.11 2199 21.08 2975 21.08 2975 2975 2975 21.08 2975 2975 2975 2975 21.08 2975 29	NA	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975 77.67 2199 35.11 2199 21.08 2975 1.27 150071 23.15 2588 14.21 387
MR-2-02-3342 MR-3-01-3342 MR-3-02-3342 MR-4-02-3342 MR-4-03-3342 MR-4-08-3342 MR-5-01-3342 MR-2-02-3343 MR-2-03-3343 MR-2-03-3343	MR-2 - Trouble Report Rate Network Trouble Report Rate – Loop Network Trouble Report Rate – Central Office MR-3 - Missed Repair Appointments Willissed Repair Appointment – Loop Willissed Repair Appointment – Loop Willissed Repair Appointment – Central Office MR-4 - Trouble Duration Intervals Mean Time to Repair – Loop Trouble Mean Time to Repair – Central Office Trouble Willissed Repair Appointment – Loop Willissed Repair Appointment Willissed Repair Appointment Willissed Repair Rate – Loop Network Trouble Report Rate Network Trouble Report Rate – Loop Willissed Repair Appointments MR-3 - Missed Repair Appointment – Loop Willissed Repair Appointment – Central Office MR-4 - Trouble Duration Intervals Mean Time to Repair – Loop Trouble	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975 77.67 2199 35.11 2199 35.11 2199 21.08 2975 2975 2975 1.27 150071 150071 150071 23.15 2588 2588	NA	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975 77.67 2199 35.11 2199 21.08 2975 1.27 150071 0.15 150071 23.15 2588
MR-2-02-3342 MR-3-01-3342 MR-3-02-3342 MR-4-02-3342 MR-4-04-3342 MR-4-08-3342 MR-5-01-3342 MR-2-03-3343 MR-3-02-3343 MR-3-02-3343 MR-4-03-3343 MR-4-03-3343 MR-4-03-3343 MR-4-03-3343 MR-4-03-3343 MR-4-03-3343 MR-4-03-3343	MR-2 - Trouble Report Rate Network Trouble Report Rate - Loop Network Trouble Report Rate - Loop Network Trouble Report Rate - Central Office MR-3 - Missed Repair Appointments % Missed Repair Appointment - Central Office MR-4 - Trouble Duration Intervals Mean Time to Repair - Loop Trouble Mean Time To Repair - Central Office Trouble % Cleared (all troubles) within 24 Hours % Out of Service > 12 Hours % Out of Service > 12 Hours MR-5 - Repeat Trouble Reports % Repeat Reports within 30 Days Complex Services - 2 Wire xDSL Line Sharing MR-2 - Trouble Report Rate Network Trouble Report Rate - Loop Network Trouble Report Rate - Central Office MR-3 - Missed Repair Appointment - Loop % Missed Repair Appointment - Loop MR-4 - Trouble Duration Intervals MR-4 - Trouble Duration Intervals MR-6 - Trouble Duration Intervals MR-7 - Trouble Duration Intervals MR-8 - Trouble Duration Intervals MR-9 - Trouble Duration Intervals MR-9 - Trouble Duration Intervals MR-9 - Trouble Duration Intervals	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975 77.67 2199 35.11 2199 35.11 2199 35.11 21.08 2975 2975 21.08 2975 2588 14.21 387 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975	NA	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 367 27.96 2588 23.46 13.18 387 18.78 62.15 2975 77.67 2199 35.11 2199 21.08 2975 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 367 18.78 62.15 2975
MR-2-02-3342 MR-3-01-3342 MR-3-02-3342 MR-4-02-3342 MR-4-03-3342 MR-4-07-3342 MR-5-01-3342 MR-2-02-3343 MR-2-03-3343 MR-3-02-3343 MR-3-02-3343 MR-4-03-3343	MR-2 - Trouble Report Rate Network Trouble Report Rate - Loop Network Trouble Report Rate - Central Office MR-3 - Missed Repair Appointments % Missed Repair Appointment - Loop % Missed Repair Appointment - Loop WM-4 - Trouble Duration Intervals Mean Time to Repair - Central Office Trouble Mean Time To Repair - Central Office Trouble % Cleared (all troubles) within 24 Hours % Out of Service > 12 hours % Out of Service > 12 hours MR-5 - Repeat Trouble Reports % Repeat Reports within 30 Days Complex Services - 2 Wire xDSL Line Sharing MR-2 - Trouble Report Rate Network Trouble Report Rate - Loop Network Trouble Report Rate - Loop Network Trouble Report Rate - Central Office MR-3 - Missed Repair Appointment - Loop % Missed Repair Appointment - Loop % Missed Repair Appointment - Loop % Missed Repair Appointment - Loop MR-4 - Trouble Duration Intervals Mean Time to Repair - Loop Trouble Mean Time to Repair - Loop Trouble Mean Time to Repair - Loop Trouble % Cleared (all troubles) within 24 Hours % Out of Service > 12 hours	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975 77.67 2199 35.11 2199 21.08 2975 21.08 2975 299 2588 14.21 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78	NA	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975 77.67 2199 35.11 2199 21.08 2975 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78
MR-2-02-3342 MR-3-01-3342 MR-3-02-3342 MR-4-02-3342 MR-4-03-3342 MR-4-08-3342 MR-2-02-3343 MR-2-02-3343 MR-3-02-3343 MR-4-03-3343 MR-4-03-3343 MR-4-03-3343 MR-4-03-3343 MR-4-03-3343 MR-4-03-3343 MR-4-03-3343	MR-2 - Trouble Report Rate Network Trouble Report Rate - Loop Network Trouble Report Rate - Loop Network Trouble Report Rate - Central Office MR-3 - Missed Repair Appointments Missed Repair Appointment - Central Office MR-4 - Trouble Duration Intervals Mean Time to Repair - Loop Trouble Mean Time To Repair - Central Office Trouble Mean Time To Repair - Central Office Trouble Mcan Time To Repair - Central Office Trouble Mcan Time To Repair - Central Office Trouble Mcan Time To Repair - Central Office MR-3 - Out of Service > 12 hours MR-5 - Repeat Trouble Reports MR-5 - Repeat Trouble Reports MR-2 - Trouble Report Rate Network Trouble Report Rate - Loop Network Trouble Report Rate - Central Office MR-3 - Missed Repair Appointments Missed Repair Appointment - Loop MR-4 - Trouble Duration Intervals Mean Time to Repair - Loop Trouble Mman Time to Repair - Loop Trouble Mman Time To Repair - Central Office MR-3 - Trouble Outsion Intervals Mean Time To Repair - Central Office MR-4 - Trouble Duration Intervals Mean Time To Repair - Central Office Moan Time To Repair - Central Office	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975 299 77.67 2199 35.11 2199 21.08 2975 2975 1.27 150071 150071 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 13.18 387 18.78 62.15 2975 77.67 2199 35.11 2199 35.11 2199	NA	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975 77.67 2199 35.11 2199 21.08 2975 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975 77.67 2199 35.11 2199
MR-2-02-3342 MR-3-01-3342 MR-3-02-3342 MR-4-02-3342 MR-4-03-3342 MR-4-08-3342 MR-5-01-3342 MR-2-03-3343 MR-3-02-3343 MR-3-02-3343 MR-4-03-3343 MR-4-03-3343 MR-4-03-3343 MR-4-03-3343 MR-4-03-3343 MR-4-03-3343 MR-4-03-3343	MR-2 - Trouble Report Rate Network Trouble Report Rate - Loop Network Trouble Report Rate - Loop Network Trouble Report Rate - Central Office MR-3 - Missed Repair Appointments Missed Repair Appointment - Contral Office MR-4 - Trouble Duration Intervals Mean Time to Repair - Loop Trouble Mean Time To Repair - Central Office Trouble % Cleared (all troubles) within 24 Hours % Out of Service > 12 hours MR-5 - Repeat Trouble Reports MR-5 - Repeat Trouble Reports Complex Services - 2 Wire xDSL Line Sharing MR-2 - Trouble Report Rate Network Trouble Report Rate - Loop Network Trouble Report Rate - Loop Network Trouble Report Rate - Central Office MR-3 - Missed Repair Appointments William Missed Repair Appointment - Loop MR-4 - Trouble Duration Intervals Mean Time to Repair - Loop Trouble Mean Time to Repair - Loop Trouble Mean Time to Repair - Loop Trouble Mean Time To Repair - Central Office MR-3 - Trouble Duration Intervals Mean Time To Repair - Central Office MR-4 - Trouble Duration Intervals Mean Time To Repair - Central Office MR-5 - Repeat Trouble Neight - 12 hours % Out of Service > 2 Hours MR-5 - Repeat Trouble Reports	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975 77.67 2199 35.11 2199 21.08 2975 21.08 2975 299 20.00 20.00 21.08 2975 20.00	NA	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975 77.67 2199 35.11 2199 21.08 2975 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 367 18.78 62.15 2975 77.67 2199
MR-2-02-3342 MR-3-01-3342 MR-3-02-3342 MR-4-02-3342 MR-4-03-3342 MR-4-08-3342 MR-2-02-3343 MR-2-02-3343 MR-3-02-3343 MR-4-03-3343 MR-4-03-3343 MR-4-03-3343 MR-4-03-3343 MR-4-03-3343 MR-4-03-3343 MR-4-03-3343	MR-2 - Trouble Report Rate Network Trouble Report Rate - Loop Network Trouble Report Rate - Loop Network Trouble Report Rate - Central Office MR-3 - Missed Repair Appointments Missed Repair Appointment - Central Office MR-4 - Trouble Duration Intervals Mean Time to Repair - Loop Trouble Mean Time To Repair - Central Office Trouble Mean Time To Repair - Central Office Trouble Mcan Time To Repair - Central Office Trouble Mcan Time To Repair - Central Office Trouble Mcan Time To Repair - Central Office MR-3 - Out of Service > 12 hours MR-5 - Repeat Trouble Reports MR-5 - Repeat Trouble Reports MR-2 - Trouble Report Rate Network Trouble Report Rate - Loop Network Trouble Report Rate - Central Office MR-3 - Missed Repair Appointments Missed Repair Appointment - Loop MR-4 - Trouble Duration Intervals Mean Time to Repair - Loop Trouble Mman Time to Repair - Loop Trouble Mman Time To Repair - Central Office MR-3 - Trouble Outsion Intervals Mean Time To Repair - Central Office MR-4 - Trouble Duration Intervals Mean Time To Repair - Central Office Moan Time To Repair - Central Office	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975 299 77.67 2199 35.11 2199 21.08 2975 2975 1.27 150071 150071 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 13.18 387 18.78 62.15 2975 77.67 2199 35.11 2199 35.11 2199	NA	Performance OBS Std Deviation 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975 77.67 2199 35.11 2199 21.08 2975 1.27 150071 0.15 150071 23.15 2588 14.21 387 27.96 2588 23.46 13.18 387 18.78 62.15 2975 77.67 2199 35.11 2199

Confidential/Proprietary Treatment Required

LEGEND

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UD = Performance metric is under development
NA = No Activity
TBD = To Be Determined
UR = Under Review
RQ = Reported Quarterly
NEF = No Existing Functionality
P = Z-Score Equivalent from Permutation Test
R3 = Run 3 Times Per Year
Intervals as published on the WEB site
EEL - DS3 EEL Loop
1-10 Loops: Loop Facility Availability Date + 15 Days
11+ Loops: Negotiated
No Facilities: ECCD + 15 Days
Facility Check: 72 Hours (In addition to 15 day interval)
EEL - DS1 EEL Loop
1- 10 Loops: Negotiated
No Facilities: ECCD + 10 Days
11+ Loops: Negotiated
No Facilities: ECCD + 10 Days
Facility Check: 72 Hours (In addition to 15 day interval)
IOF -
Facilities Available (Quantity 1-8): 15 days*
Facilities Available (Quantity >8): Negotiated
Facilities not available: Negotiated
Facilities Check: 72 Hours
```

* 15 Days includes the facility check

April 30 March C2C Aggregate.xls